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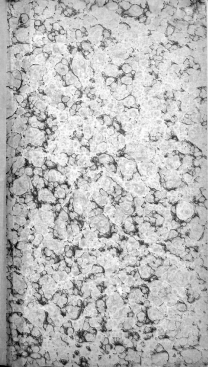
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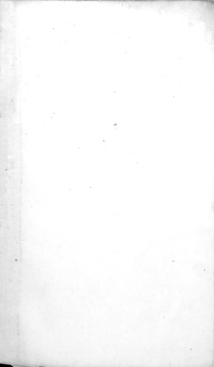
MANUFACTURERS

To Her Majesty's Government.









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Allen H. B. South School Sandwich Cheshire Co

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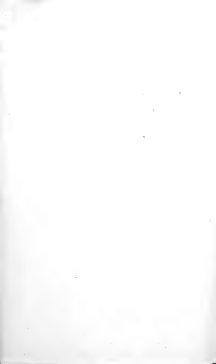
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Museum of Maryland 412, 416

1.  $\mathcal{A} \subseteq \mathcal{B}$  and  $\mathcal{B} \subseteq \mathcal{A}$

2006-2007

1. *Chlorophyll a* (Chl a) and *Chlorophyll b* (Chl b) are the primary photosynthetic pigments in green plants. They are responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. Chl a is the most abundant pigment, while Chl b is present in smaller amounts. Both pigments absorb light most efficiently in the blue and red regions of the visible spectrum.

Abstracts 26-28

*Fig. 1. a*—*Diagram of the experimental setup. b*—*Diagram of the experimental setup.*

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

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National Advertising Institute 10/1/87

National Research Institute 121 072

1. **Introduction**

Abstracts from *Journal of Management Education*, 1997, 21(1), 1-10.

1.14. 1998

Figure 3

Figure 1. Dose-response curves.

Received 14 June 2004; accepted 12 July 2004

Model 1:  $\chi^2 = 10.1$ ,  $df = 6$

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O'Connor, Nicholas H.

O'Connor, F. B. 17, 41, 147

O'Connor, J. Ireland, 1st, 1st, 1st, 1st

O'Connor, Dr. Professor R. C. School, Philadelphia, 11

O'Connor, J. 11

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Cowan, W. S. 118.  
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Randy, D. L. 122, 124.  
Scott, H. E. O. 124.

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*Antennaria neglecta* - *fruticulosa*

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Ramsey, John, 1863.  
Rev. Dr. C. C. 1863.

Rylands & H.S. 9

Rev. Mrs. Webb 18

Rev. Mr. 17

George J. H. 19

Rev. Mr. 20

Rev. Mr. 21

Rev. Mr. 22

Rev. Mr. 23

Rev. Mr. 24

Rylands J. H. Principal, Manchester School of Technology 25

Rev. Mr. 26

Rev. Mr. 27

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General Ed. DeLong's Reply to:

Amey, Abby, and Anne

Environ Biol Fish (2015) 98:1031–1042

At Henry's funeral, Longfellow said:

Pharmaceutical Research and Development

General Edward A. M. ...

*Agrostis setacea* Lamer & S.

*The School's Billings to Mrs. C. S.*

Frank County, Frank, 43

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Abney, J. D. 1987. The English noun phrase in its sentential aspect. *Journal of Linguistics* 23: 375-400.

Mr. Ed. Murray, June 13

Indigotus R. C. Ind. Gentryville, Mo.

Administrative Council May 1941

*Alfred J. Borsari, MD*

Handwritten signature: *Handwritten signature*

1. *Chlorophyll* 2. *Chlorophyll* 3. *Chlorophyll*

2. *Drachy, Ky.*

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August 1st 1862

Lyndene, 4000 S. 1st St. - 100

Additional test done 4/8

Small Area Council Meeting 4/1

Abstracted and indexed by:

National Antismoking day

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

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Arch. Travels, Aug. 1896, p. 20.

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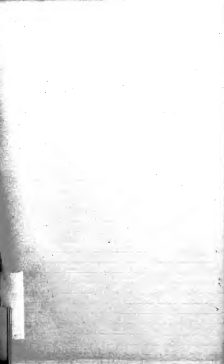
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Mrs. C. Vangham - 100

Vangham, Mrs. J. 100







Walker A. A. 11

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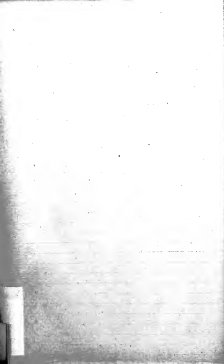
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Walker A. 78

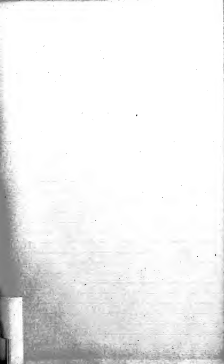
Walker A. 79

Walker A. 80

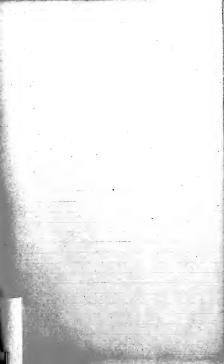
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*Geological Survey* 1871-72





Zaring, R. J. 1911  
Zaragoza, Salina, etc.

July 18th.

1901

Dr. J. S. Sauer F.L.S.

Vol. 705

Science &amp; Art Museum

Coblen

The case containing the following:-

1. 2. Vase of *Chlorophytum baccatum*, (Godeaux) (Spain) Paris habitations.
3. . . . *Neche indica*, Amantaput
4. . . . *Progenius acuminata*, Godeaux
5. . . . *Stylis delatiformis*, Godeaux
6. . . . *Progenius acuminata*, Kistner
7. . . . *Lagerströmia parviflora*, Godeaux
8. . . . *Progenius latifolia*
9. . . . *Progenius Jacquin*, Kistner
10. . . . *Progenius fasciculata*, Kistner
11. . . . *Klaus integrifolia*
12. . . . *Phyllanthus latifolia*, Kistner
13. . . . *Klaus cordifolia*, Godeaux
14. . . . *Neche indica*, Amantaput
15. . . . *Cedrus Torus*, Kistner
16. . . . *Pinus longicaulis*, Kistner
17. . . . *Antocarpus Chrysochloa*
18. . . . *A. integrifolia*, Kistner
19. . . . *Klaus Wallichiana*, A. Kistner
20. . . . *Cratogeomys Kistner*, India
21. . . . *Andropogon baccata*, Kistner
22. House . . . *Heliotropium malvaceum*, Mexico
23. Lovers . . . *Lactuca stramonium*
24. Plant . . . *Andropogon stramonium*
25. . . . *Andropogon stramonium*, L. Godeaux
26. Vase . . . *Andropogon stramonium*, Kistner
- 27-28 Two samples of *Andropogon stramonium*, India
29. Bot of *Andropogon stramonium*, India
30. . . . *Andropogon stramonium*

July 8th

1901

Dr. J. Johnson and

32 Set of *Isotriaena* Allen, Indiana New Exhibition 190033 . . . *Isotriaena* Allen, Indiana34 . . . *Isotriaena* Allen, Indiana35 . . . *Isotriaena* Allen, Indiana36 . . . *Isotriaena* Allen, Indiana37 . . . *Isotriaena* Allen, Indiana38 . . . *Isotriaena* Allen, Indiana39 . . . *Isotriaena* Allen, Indiana40 . . . *Isotriaena* Allen, Indiana41 . . . *Isotriaena* Allen, Indiana42 . . . *Isotriaena* Allen, Indiana43 . . . *Isotriaena* Allen, Indiana44-45 . . . *Isotriaena* Allen, Indiana46 . . . *Isotriaena* Allen, Indiana47 . . . *Isotriaena* Allen, Indiana48 . . . *Isotriaena* Allen, Indiana49-50 . . . *Isotriaena* Allen, Indiana51-52 . . . *Isotriaena* Allen, Indiana53-54 . . . *Isotriaena* Allen, Indiana55-56 . . . *Isotriaena* Allen, Indiana57-58 . . . *Isotriaena* Allen, Indiana59-60 . . . *Isotriaena* Allen, Indiana61-62 . . . *Isotriaena* Allen, Indiana63-64 . . . *Isotriaena* Allen, Indiana65-66 . . . *Isotriaena* Allen, Indiana67-68 . . . *Isotriaena* Allen, Indiana69-70 . . . *Isotriaena* Allen, Indiana71-72 . . . *Isotriaena* Allen, Indiana73-74 . . . *Isotriaena* Allen, Indiana75-76 . . . *Isotriaena* Allen, Indiana77-78 . . . *Isotriaena* Allen, Indiana79-80 . . . *Isotriaena* Allen, Indiana81-82 . . . *Isotriaena* Allen, Indiana83-84 . . . *Isotriaena* Allen, Indiana85-86 . . . *Isotriaena* Allen, Indiana87-88 . . . *Isotriaena* Allen, Indiana89-90 . . . *Isotriaena* Allen, Indiana91-92 . . . *Isotriaena* Allen, Indiana93-94 . . . *Isotriaena* Allen, Indiana95-96 . . . *Isotriaena* Allen, Indiana97-98 . . . *Isotriaena* Allen, Indiana99-100 . . . *Isotriaena* Allen, Indiana

July 1901

1901

Prof. R. C. Broadwell sent

1. Leaf of *Albizia coriacea*, Rajah
2. Same ! *Albizia littoralis*, Borneo
3. Root of *Albizia coriacea*, Rajah
4. Bark of *Albizia coriacea*, Rajah
5. Leaf of *Albizia coriacea*, Rajah
6. Leaf of *Albizia coriacea*, Rajah
7. Leaf of *Albizia coriacea*, Rajah
8. Leaf of *Albizia coriacea*, Rajah
9. Root of *Albizia coriacea*, Rajah
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29. Root of *Albizia coriacea*, Rajah
30. Leaf of *Albizia coriacea*, Rajah
31. Root of *Albizia coriacea*, Rajah
32. Leaf of *Albizia coriacea*, Rajah

July 1901

1901

- Prof. R. C. Schoenbeck cont.
33. Side of Cassia Java, Ind. Prov.
  34. Herb. *Griffithia hirsuta*, Borneo
  35. Leaves. *Adiantum* *hirsutum*
  36. Bark. *Alnus* *spicata*, Alameda
  37. Herb. *Griffithia hirsuta*, Borneo
  38. Cassia bark. *Delonix* *reginae*, Bombay
  39. Side of Cassia Java, Ind. Prov.
  40. . . *Delonix* *reginae*, Borneo
  41. . . *Capparis* *hirsuta*, Borneo
  42. . . *Delonix* *reginae*, Borneo
  43. Leaves. *Griffithia hirsuta*, Borneo
  44. . . *Delonix* *reginae*, Borneo
  45. Bark. *Delonix* *reginae*, Borneo
  46. . . *Delonix* *reginae*, Borneo
  47. Cyl. or lat. *Delonix* *reginae*, Borneo
  48. Small wood chips (*Delonix* *reginae*) Borneo
  49. Side of *Delonix* *reginae*, Borneo
  50. . . *Delonix* *reginae*, Borneo
  51. Side of *Delonix* *reginae*, Borneo
  52. Side of *Delonix* *reginae*, Borneo
  53. . . *Delonix* *reginae*, Borneo
  54. . . *Delonix* *reginae*, Borneo
  55. . . *Delonix* *reginae*, Borneo
  56. . . *Delonix* *reginae*, Borneo
  57. . . *Delonix* *reginae*, Borneo
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  62. . . *Delonix* *reginae*, Borneo
  63. . . *Delonix* *reginae*, Borneo

the *Journal of Maritime Research*, *Suppl.*

Dr. David C. Clark, *Mathematics, Purdue*

66. Leaves & twigs with bark of *Cassia aciculata*, *Albizia*

67. *Leaves of Brouha's Kallia* / *Indulgence*

H. Beck & Co. Ltd. Bombay

Receives a letter from a friend.

to the All American Home Agency

*X. Baud d'Armenia fabrefuge Medon.*

2. Inner End of Ear religious Character

5. *Alnus* ! *Alnus* *incana* A. Brot.

the film of Lindbergh's disappearance. Repro-

Adams, John, 1791-1848

4. New back of Atlantic Willow, Burns.

7) Stylus of the Kingdom Animalia

1. Name of agent responsible, including  
2. Name of business involved, location

4. *Libra* *Arctostaphylos* *Arctostaphylos*

[illegible]

A Rhythmic Movement Periodization Program

07. *Hydrocotyle* sp. *Hydrocotyle* sp. *Hydrocotyle* sp. *Hydrocotyle* sp.

19. *Hand of E. terminalis* *terminalis* *Hand* *Hand*

A. Lower level of abstraction refers to the behavior

14. *Hand. Abundant in the mountains. T. 1000 ft.*

17. *Beetle of the same species as the one*  
18. *Beetle of the same species as the one*

1. The first hypothesis, that the  
the first hypothesis, that the

My dear Mr. & Mrs. George, I am  
glad to hear that you are both well.

1. What is the purpose of the study?  
 2. What are the research questions?  
 3. What is the significance of the study?  
 4. What are the limitations of the study?  
 5. What are the conclusions of the study?

By John W. Buchanan, Clerk of the Court.

Sp. 10000. *Chelone alba*, Fagel  
 10001. *Chelone alba*, Fagel

Q. How long has the defendant been in the United States?

42. *Stenobothrus* *Stenobothrus*, *Stenobothrus*

1931 *Journal of the Royal Society of Medicine* 24: 1-10

Pl. under bark of *Betula alba*, August

July 1901

1871

Prof. M. C. Smeeth with

95. Fiber from bark of *Bravaisia* sp. from BOP
96. Inner bark of *Bravaisia* sp. from BOP
97. Fibre . . . *Bravaisia* sp. from BOP
98. Bark of *Bravaisia* sp. from BOP
99. Fibre . . . *Bravaisia* sp. from BOP
100. Bark . . . *Bravaisia* sp. from BOP
101. Kipiti fibre (Corymba sp.) BOP
102. Leaf stem (Corymba sp.) BOP
103. Fibre from bark of *Bravaisia* sp. from BOP
104. Fibre from bark of *Bravaisia* sp. from BOP
105. Root of *Bravaisia* sp. from BOP
106. Inner bark of *Bravaisia* sp. from BOP
107. . . . *Bravaisia* sp. from BOP
108. Bark of *Bravaisia* sp. from BOP
109. . . . *Bravaisia* sp. from BOP
110. . . . *Bravaisia* sp. from BOP
111. . . . *Bravaisia* sp. from BOP
112. Kipiti pal (Corymba sp.) BOP

August 2nd

Baron A. von Hügel

Oct. 12. 1871

Curator, University Museum of Archaeology & Ethnology  
CambridgeParcel containing Kipiti pal, Kipiti pal, Kipiti pal, Kipiti pal & Kipiti pal  
from the Bravaisia sp.

September 2nd

Prof. Dugald Baird F. R. S.

Oct. 24. 1871

Royal Keeper

Royal Botanic Garden, Edinburgh

Section of bark of *Bravaisia* sp. from the Interior  
of the British Museum 6. 6. 76

September 1911

1901

Messrs. Robert Lewis &amp; Co.

46 Fincham Street E.C.

The boxes of Miller, recd. from Mr. W. H. Johnson 3 9 01.

to be sold on behalf of the War Reliefs Committee

Boxes of Miller, recd. from Mr. W. H. Johnson 3 9 01.

Oct. 10<sup>th</sup>

Prof. H. R. Proctor, D. I. C.

Oct. 10<sup>th</sup> 1901

The Yorkshire College

Leeds

Pods of *Dichrotrachys*, perhaps *D. natus*,  
used for tanning, Gambia.Oct. 30<sup>th</sup>

Alfred Collinson Esq.

Oct. 30<sup>th</sup> 1901

Manual Training Dept.

Upper Marnley Road, Board School

Twenty Specimens sent consisting of branches  
with cones of *Pinus* spp. *Larix laricina*,  
*Adonis Libani* & small branches of other  
common trees. Port Kaituma.Oct. 30<sup>th</sup>

Prof. J. J. Hammett

The Yorkshire College

Leeds

127 Samples of rotten *Fagus* dyed with  
British Plants.Oct. 30<sup>th</sup>

Prof. H. R. Proctor, D. I. C.

The Yorkshire College

Leeds

Further Sample of Pods of *Dichrotrachys*,  
near *D. natus*, Gambia



Nov. 21<sup>st</sup> Prof. J. B. Collins, M.K.S.  
 Royal Botanic Garden  
 Edinburgh.

Abnormal Cocoa-bud from The Hebrides Islands  
 Ch. S. Arthur.

Nov. 22<sup>nd</sup> D. Hani Van Heurck.  
 Botanic Garden: Antwerp.  
 Sample of Arrowroot from *Curcuma angustifolia*  
 Jabalpur, India.

Nov. 23<sup>rd</sup> Major J. H. Fink, M.R.C.S.  
 66 Fairholme Road  
 W. Kensington W.  
 Book of *Fanica granatum*  
*Faidium Gayana*.

Nov. 28<sup>th</sup> Miss M. Jennings, Ch. A. The Head Mistress  
 Strand Green, Girls School  
 Finchbury Park.  
 21 duplicates.

Nov. 28<sup>th</sup> Miss Martha S. V. Langley, The Head Mistress  
 Edwinton School  
 Beeding N.S.O.  
 Brampton Station  
 L. S. J. S. O. Rly.  
 24 duplicates.

Nov. 29<sup>th</sup>

1901  
 Mr. Geo. A. Taylor The Head Master  
 St Peter's School  
 Thurst, Kent

23 duplicates

Nov. 29<sup>th</sup>

Mr. S. Reynolds, The Head Master  
 Central Board School  
 Lenthwaite  
 Yorkshire

22 duplicates

Nov. 29<sup>th</sup>

Rev. B. Rutter, O.S.B. The Monks  
 St Mary's Abbey School  
 Buckfast  
 Buckfastleigh  
 Devon

24 duplicates

ask by Messrs.  
 7 printing houses  
 Dec. 1. 1901Nov. 29<sup>th</sup>

The Head Mistress  
 St Joseph's School  
 2 Broadish Street  
 Sheffield

21 duplicates

Ask. Dec. 7<sup>th</sup> 1901Nov. 29<sup>th</sup>

Mr. S. Pyper (Quintus) The Head Master  
 Cordling Stubbs Schools  
 Nottingham, Yorks.

21 duplicates

Nov. 27<sup>th</sup> Miss Jane L. <sup>1901</sup>Blow, The Head Mistress  
 Tadding Hill Board School  
 Milkeham Green, N. H.  
 21 duplicates A.R. Dec. 10<sup>th</sup> 1901

Nov. 28<sup>th</sup> Miss Annie Pown. The Head Mistress  
 Shipley Girls School  
 Horsham  
 21 duplicates A.R. Dec. 10<sup>th</sup> 1901

Nov. 28<sup>th</sup> Miss M. S. Conner L.L.A. The Head Mistress  
 Campbourne School (Girls Dept)  
 Horsey.  
 21 duplicates A.R. Dec. 10<sup>th</sup> 1901

Nov. 28<sup>th</sup> Miss A. Bramble; The Head Mistress  
 Johnson St. Girls School  
 Commercial Road E.  
 21 duplicates A.R. Dec. 10<sup>th</sup> 1901

Nov. 28<sup>th</sup> Mr J. Horton. The Head Master  
 Bradpole Schools  
 Bridport  
 21 duplicates A.R. Dec. 10<sup>th</sup> 1901

Nov. 28<sup>th</sup> Mr G. G. Diabene, M.A.  
 The Head Master  
 Campbourne Bd School (Boys Dept)  
 Horsey  
 21 duplicates

Nov. 28<sup>th</sup> 1901  
 H. J. Chapman: The Head Master  
 Beddington Central School  
 Croxson  
 Surrey

21 duplicates

Nov. 28<sup>th</sup> H. R. H. Walker: The Head Master  
 National School  
 Newfield  
 Wellington R.D.  
 Co. Durham.

25 duplicates

Nov. 28<sup>th</sup> H. J. Robert Watson: The Head Master  
 Sonning School  
 Reading, Berks.  
 25 duplicates  
 Oct. 28<sup>th</sup> 1901

Nov. 28<sup>th</sup> H. J. R. Harvey: The Head Master  
 National: Boys New School  
 St. Harwood  
 Blackburn

25 duplicates

Oct. Dec. 7<sup>th</sup> 1901

Nov. 28<sup>th</sup> Miss Hannah Osborne: The Head Master  
 Woodcock Hall School  
 How Cap  
 Stoke or Heat

23 duplicates.

Dec 28<sup>th</sup> 1901  
 H. A. Sagren, The Head Master  
 National School  
 Leigh  
 Reigate  
 22 duplicates  
 Ark. Dec 6<sup>th</sup> 1901

Jan 29<sup>th</sup> Rev C. C. Lewis, The Manager  
 The School  
 Downworth. N. Watfield.  
 21 duplicates

Jan 31<sup>st</sup> H. Harwick Van Nieuw  
 Botanic Gardens  
 Antwerp  
 Arrowroot 2 samples  
*Casuarina angustifolia* (Siam)  
 " " (Ceylon)  
 " " (Cist. Prov. India)  
 " *perparacensis* (Borneo)

Dec 31<sup>st</sup> Mr D. A. Bolton The Head Master  
 Grove St. Board School  
 Birtford S.E.  
 34 duplicates chiefly woods.

Dec 31<sup>st</sup> Miss L. M. Storer, The Head Mistress  
 Sydney Street Board School (Girls)  
 Rotherham  
 23 duplicates sent.  
 Ark. Dec. 4<sup>th</sup> 1901

1901

Dec. 3<sup>rd</sup> Miss Anna E. Hodder, The Head Mistress  
Marsh St. School (Board)  
Walthamstow  
22 duplicate Ack. by E. Clarke  
Dec 7<sup>th</sup> 1901

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Dec. 3<sup>rd</sup> Miss E. Waller, The Head Mistress  
St Mary's Girls School  
Greenhithe  
22 duplicate Ack. Dec 6<sup>th</sup> 1901

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Dec. 3<sup>rd</sup> Miss A. Nichols, The Head Mistress  
St Mary's R. C. School  
Penzance.  
22 duplicate

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Dec. 3<sup>rd</sup> Miss L. S. Watson, The Head Mistress  
Victoria Infants' Board School  
Walford  
22 specimens Ack. by S. Kate Watson

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Dec. 3<sup>rd</sup> Mr. Q. R. Gips, The Head Master  
Holman Chapel School  
East St. W.  
22 duplicate Ack. Dec. 8<sup>th</sup> 1901

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Dec. 3<sup>rd</sup> Mr. E. J. Waring, The Principal  
Collegiate School for Girls  
Holland Terrace  
Spalding  
22 duplicate

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Dec. 3<sup>rd</sup>

1901  
 The Head Mistress  
 Infant School  
 Welling Road  
 West Croydon

23 duplicates

ack. Dec. 10<sup>th</sup> 1901Dec. 5<sup>th</sup>

M<sup>rs</sup>. A. P. Smith The Head Master  
 Royal Victoria School  
 Sunbridge Wells

22 duplicates

ack. Dec. 6<sup>th</sup> 1901Dec. 8<sup>th</sup>

Miss Edith P. Rose, The Head Mistress  
 St. Barnabas' Girls' School  
 City Road; Bristol

22 duplicates

ack. by Miss Ridgway Dec. 11<sup>th</sup> 1901Dec. 8<sup>th</sup>

M<sup>rs</sup>. W. Leicester, The Head Master  
 The Grammar School  
 Sarum

22 duplicates

Dec. 11<sup>th</sup>

Miss Rosa Barnes, The Head Mistress  
 Wood Street Girls' School (Grand)  
 Walthamstow

31 duplicates

M<sup>rs</sup>. M. G. Blooming The Head Master  
 All Saint's Nat. Schools  
 Putney Bridge Road  
 Wandsworth

23 duplicates

ack. Dec. 14<sup>th</sup> 1901

Dec 3<sup>rd</sup> 1901  
 Mr. W. Frank Phillips. The Head Master  
 Cornwall School  
 (St. Mary's School Board)  
 St. Mary's R.S.O. Cornwall  
 22 duplicate Ack. Dec. 7<sup>th</sup> 1901

Dec 3<sup>rd</sup> Miss J. A. Lee. The Head Mistress  
 Heston School Board  
 Hornsallow Heath School (sic)  
 Hornsallow  
 22 duplicate

Dec 3<sup>rd</sup> Mr. Thos. Clatford. The Head Master  
 Church St. Boys' School (Board)  
 Littlehampton  
 23 duplicate Ack. Dec 6<sup>th</sup> 1901

Dec 3<sup>rd</sup> Miss M. Wyatt The Head Mistress  
 St. Mary's Girls' School  
 Princey Road  
 Lambeth  
 22 duplicate Ack. Dec 6<sup>th</sup> 1901

Dec 3<sup>rd</sup> Mr. G. M. Sykes. The Head Master  
 Railway Cottage Board School  
 Willenhay Junction  
 22 duplicate Ack. Dec. 4<sup>th</sup> 1901

Dec 3<sup>rd</sup> Miss S. Hootley. The Head Mistress  
 Alma Road Board School  
 Fordon Ind. H.  
 22 duplicate



1901

Dec 3<sup>rd</sup>

Rev. John Hudson The Head Master  
 Presbyterian School  
 Wreath  
 Northumberland

22 Duplicates

Dec 19<sup>th</sup>

Prof. Dr. Hans Sching  
 Director Botanic Gardens  
 Zurich

Seeds of *Moradora* *lanifolia* Bth. N. Africa  
 " " *grandiflora* - " "  
 " " *angustata* Bth. - -

1902

Jan. 10<sup>th</sup>

R. C. Sawara by R. G. F. N. S.  
Botanical Laboratory  
Cambridge

Seeds of *Tran.* var. *Indurata* - different  
stages of germination. (See list, vol. 9, p. 10)

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Feb. 17<sup>th</sup>

M<sup>r</sup>. Geo. A. Cross (The Head Master)  
Wythan School  
Riverton

26 duplicates

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Feb. 17<sup>th</sup>

Rev. J. F. Symes (The Head Master)  
Barnstoft School  
Woodford Green, Essex  
Applied for by Mr. J. F. Chapman.

32 specimens including 20 seeds. Sent by Rev. J. F. Symes  
The Rector

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Feb. 17<sup>th</sup>

M<sup>r</sup>. Geo. Jenkinson (The Head Master)  
Board School  
Stainforth  
via Doncaster

45 specimens principally *Lili.*, *Bernard*  
Sent by Mr. Jenkinson 22.10.1902

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Feb. 17<sup>th</sup>

M<sup>r</sup>. S. Flynn Jones (The Head Master)  
Higher Grade School  
Colwyn Bay

32 specimens including 22 seeds

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1902

Feb. 17<sup>th</sup> M<sup>rs</sup> J. J. Cheary (The Head Mistress)  
 Rockbeacon Ambury School (Boys)  
 10 Savage Road  
 Wintonham  
 30 specimens including 18 woods. Ack. Dec. 19<sup>th</sup> 1902

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Feb. 17<sup>th</sup> Miss Grace Clifford (The Head Mistress)  
 The High School  
 Church Schools Co. Ltd  
 St. Catharine, S. W.  
 20 specimens Ack. by Miss Jeffrey Dec. 19<sup>th</sup> 1902

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Feb. 17<sup>th</sup> St. Marie Seraphine de Bon  
 (The Sister Superior)  
 Notre Dame de Bon  
 Eden Grove, Holloway  
 27 specimens Ack. Dec. 19<sup>th</sup> 1902

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Feb. 17<sup>th</sup> E. E. Hammond (The Head Mistress)  
 Swaffield Road School (Girl's Dept)  
 Earlsfield; Wandsworth. S.W.  
 23 specimens Ack. by E. E. Hammond Dec. 18<sup>th</sup> 1902

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Feb. 17<sup>th</sup> E. Ross (The Head Mistress)  
 Girls School  
 Lamley, Race House  
 Durham  
 26 specimens Ack. Dec. 20 1902

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- Feb. 17<sup>th</sup> 1902  
 Mr. J. B. Rogers (The Head Master)  
 St. Pauls School  
 Bryncoedfort  
 Holgerly  
 20 specimens Ack. Feb. 22<sup>nd</sup> 1902
- 
- Feb. 18<sup>th</sup> Mr. S. H. Gumble, B.A.  
 (The Headmaster, Commercial Dept)  
 South Western Polytechnic  
 Mansera Rd. Chelsea  
 23 specimens
- 
- Feb. 18<sup>th</sup> Mr. Albert J. Sidelbottom  
 (The Head Master)  
 All Saints School  
 Mickhurst  
 Mosely Manchester  
 23 specimens Ack. by Mr. Sidelbottom Feb. 18<sup>th</sup> 1902
- 
- Feb. 19<sup>th</sup> Mr. E. Galt (The Head Master)  
 Eldon Rd. Board School  
 Rice's Junior's Dept  
 Lower Edmonton  
 22 specimens
- 
- Feb. 19<sup>th</sup> Mr. J. Baldwin (Clerk of the Family  
 School Board)  
 School Board Office  
 Parkesley  
 25 specimens Ack. Feb. 20<sup>th</sup> 1902
-



1902

Feb. 17<sup>th</sup>

Mr. Alfred Haynes (The Head Master)  
 All Saints School  
 Farnond St.  
 East St. Malworth

21 specimens

Feb. 17<sup>th</sup>

Mr. D. W. Ward (The Head Master)  
 Boys' School  
 Hillingdon  
 Uxbridge

25 specimens

Ack. Feb 20<sup>th</sup> 1902Feb. 19<sup>th</sup>

Mr. C. M. Rowe (The Head Master)  
 Stationers' Company's School  
 Norwich, N.

25 specimens

Ack. by Mr. J. Chittle Feb 20 1902

Feb. 19<sup>th</sup>

Miss Penny Moore (The Head Mistress)  
 National School  
 Tarrachan, Kent

24 specimens

Ack. Feb 21<sup>st</sup> 1902Feb. 19<sup>th</sup>

Mr. F. H. Dyer (The Head Master)  
 St Bartholomew's School (Senior Dept)  
 Haslemere

27 specimens

Ack. Feb 20<sup>th</sup> 1902Feb. 19<sup>th</sup>

Mr. C. C. Carter (The Head Master)  
 Eastmore School  
 Bromley, Kent.

25 specimens

1902.

Feb. 19<sup>th</sup>Mr. Martin Dwyer (The Head Master)  
Upper SchoolAbingdon, Dorset  
Dorset.

24 specimens

Feb. 19<sup>th</sup>Miss Florence Ada Locke (The Head Mistress)  
Barnhill Row School (Dorset, Sept.)

Barnhill Row, E.C.

27 specimens Ack. Feb. 20<sup>th</sup> 1902Feb. 19<sup>th</sup>Miss M. Davies (The Head Mistress)  
Preston (N.H.) Girls SchoolBasington, Manchester  
Kent.24 specimens Ack. Feb. 21<sup>st</sup> 1902Feb. 19<sup>th</sup>

Miss Lavinia Row (The Head Mistress)

Kingsington Avenue School  
East Ham

22 specimens

Feb. 19<sup>th</sup>

Mr. Richard Towner (Chief Instructor)

Wood Working Dept.

(2 Ash Villa, Great Road, Farnworth.)

Municipal School of Technology  
Manchester.

24 specimens

ack. by the Principal (R. Towner) 1902

Feb. 19<sup>th</sup>

Mr. Percy Warner (Head Master)

Rafford Schools

Blitherton, Harrogate, &amp; Wake

28 specimens

1902

Feb. 19<sup>th</sup>

Miss Bay

Drayton, The Bridge  
Stafford22 specimens Ack. Feb. 25<sup>th</sup> 1902Feb. 19<sup>th</sup>

Mr. R. J. Read (Head Master)

St. John's National School  
Kelt Road

Ballyvaughan

21 specimens Ack. Feb. 25<sup>th</sup> 1902Mar. 5<sup>th</sup>

Prof. H. R. Owenston, F.R.S.

Scientific & Technical Dept.  
Imperial InstituteSeeds of *Lathyrus sativus*Campania. Ack. Mar. 5<sup>th</sup> 1902Mar. 22<sup>nd</sup>

A. B. Meyer Esq.

Königliches Zoologisches und Anthropologische  
Ethnographisches Museum  
Breslau A. ZwingerFossils of *Canarium commune* Moluccas  
C. " *Mohenbottani* D. E. IndiaAcknowledged Mar. 20<sup>th</sup> 1902April 5<sup>th</sup>

G. Marshall, Dundee Esq.

5 Huntley Terrace (at Broughton St.)  
Kelowna, B.C.

37 Miscellaneous Museum Applications

Acknowledged April 8<sup>th</sup> 1902



1902.

April 5<sup>th</sup>

P. H. Lynch Esq.

Bromingham College  
Bristol

Box of botanical specimens, collected by Mrs  
Hugh Jernison. the greater part of the plants were  
collected at Howell Oct. 7<sup>th</sup> 1901

Apr 11<sup>th</sup>

R. D. Williams

(School Board for London)

City Superintendent, Close Ward  
Hyde Park.

1 Case containing 36 specimens of wood (various)  
Each specimen large enough to cut up into  
a number of smaller ones.

3 Cases containing in all 802 specimens  
(various fruits, seeds, etc.)

Ack. April 28<sup>th</sup> 1902April 20<sup>th</sup>

Mr E. H. Fidler

Victoria Board School

Bucklow Rd, Clarendon Green W.

19 specimens of various woods

Ack. Apr. 28<sup>th</sup> 1902May 7<sup>th</sup>

Mr P. Jones (Hd Master)

The National School

Southminster Essex.

29 Miscellaneous duplicates

1229

May 10<sup>th</sup>

Mr Mr. Barry (Hd Master)

The School, Daresbury

Rushmore

34 Miscellaneous duplicates Ack. by Mr Barry May 11<sup>th</sup>

1230

1908

June 23 The Headmaster (Mr P. B. Cook)  
 St Mary's Schools  
 Ryfleet, Surrey.  
 26 specimens principally woods

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June 23 Mr. Milfred Pharey (Head Instructor)  
 Plasterers Manual Training School  
 Cony's Road  
 Cardiff.  
 33 various specimens sent. Ack. July 26. 1908

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Sept. 6 1908 Mr. E. S. Richardson (Head Master)  
 St John's Schools  
 Eaton St. Waterloo S.E.  
 22 duplicates of various woods. Ack. Sept 9. 1908

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Sept. 22<sup>nd</sup> Mr. E. F. Attwood (Head Master)  
 School House  
 Swanley  
 26 Miscellaneous duplicates Ack. Sept 26. 08

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Nov. 6<sup>th</sup> The Head Master  
 Pl Manual Training Dept. (Mr. Thomas)  
 Public High Grammar School  
 Montagu St. Blackburn  
 20 various woods. Ack. Nov. 20. 08

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Nov. 7<sup>th</sup> 1904  
 Prof. F. O. Bowell, F.R.S. &c.  
 Glasgow University

- 1 *Borhinia latifolia*, India. Malghat (Pepo) from the fibre of
- 2 *Carochasma acuminatum* (Pepo) India
- 3 *Juglans creata*, (Wood) & (Seeds) India
- 4 *Calalpinia brevifolia* (Miconiopsis) Calcutta
- 5 *Schleichera trijuga*, (Seeds) (Fruit) Bengal
- 6 *Rosa brachyloba*, (Bark)
- 7 *Eucommia latifolia* (Kernels)
- 8 *Tetrapleura thonnigii*, W. Trop. Africa
- 9 *Gouppium barbadense* (Fruit) containing seeds Mexico
- 10 *Alnus americana* (Bulb) Canada
- 11 *Calotropis gigantea* (Bull Cotton) India
- 12 *Stemodia vulgaris* (Bark) Mexico
- 13 *Phaseolus vulgaris* (Black & Red Beans) Mexico
- 14 *Sesamum indicum*, (Seeds) Mexico
- 15 *Rhus myrsinensis* (Bark) India
- 16 *Funtumia africana* (Bark) W. Africa
- 17 *Agave americana* (Fruit) Madras
- 18 *Andira exaltata* (Fruit) Mexico
- 19 *Kaia feta* (Beans) Mexico
- 20 *Corypha umbraeantifera* (Seeds) W. Malabar
- 21 *Triticum sativum*, (Wheat) Mexico
- 22 *Chillies* W. Africa
- 23 *Phoenix humilis* (Seeds) Madras
- 24 *Coccus lacca*, (Shells) Jubbulpore
- 25 *Phoradendron dichotomum* (Seeds) Burma
- 26 *Phaseolus vulgaris* (Black Beans) Mexico
- 27 *Coffea arabica* (Seeds) Mexico
- 28 *Hevea brasiliensis* (Fruit) Burma
- 29 *Garcinia latifolia* (Oil) from seeds, Bengal

# Prof. Lowe

- 30 *Bassia latifolia* (leaves) India
- 31 *Heliotropes scota* (bark fibre) Bombay
- 32 *Brachynaria folcata* India
- 33 *Attalea cohune* (fruit) Mexico
- 34 *Carexium bengalense* (fruit) India
- 35 *Grewia thiaefolia* (bark fibre) Bombay
- 36 *Crotalaria juncea* (cord made with fibre?)
- 37 *Pinus longifolia* (resin) India
- 38 *Santalum album* (wood) Mysore
- 39 *Pisonia californica* (leaves) Mexico
- 40 *Coranthus longiflorus* (stems) India
- 41 *Handwickia binata* (bark made with fibre) Bombay
- 42 *Alumina balsamifera* (stems) Barma
- 43 *Kydia calycina* (fibre) Bombay
- 44 *Rosa prunosa* in California
- 45 *Bassia antia* (cloth dyed with leaves (fibre) India
- 46 *Cassia tora* (leaves) Bombay
- 47 *Sida Odellana* (leaves) India
- 48 *Bassia* sp. (leaves)
- 49 *Butea frondosa* (lac) Bengal
- 50 *Terminalia tomentosa* (juice) India
- 51 *Woodfordia floribunda* (flowers) Bengal
- 52 *Cashe* sp. (Wine Grass) Minnesota
- 53 *Triumfetta thomboides* (fibrous bark) Langkat
- 54 *Danthinia Pahlia* (leaves) Bengal
- 55 *Saccharum arundinaceum* (stems) Odessa
- 56 *Yongamia glabra* (fruit & seeds) Andros
- 57 *Hamidconus indicus* <sup>(leaves)</sup> Bengal
- 58 *Cissops Andolleana* (canning extract from bark) Or
- 59 *Terminalia arjuna* (fruit) Bengal
- 60 *Phoenix* sp. (leaves used) Bengal
- 61 *Salix alba* (rough, finished, spoons) Russia

- 11 *Tamarindus indica* (seed) India
- 12 *Acacia concinna* (seed) Madras
- 13 *Tamarix articulata* (bark) Sindh
- 14 *Styralia acrospora* (Hyderabad)
- 15 *Thuja gigantea* (leaf made of wood) Canada
- 16 *Valeria indica* (seeds) Madras
- 17 *Urtica Parda-morosa* (Pardamora) Ceylon
- 18 *Populus tremula* (seed in strips) Russia
- 19 *Cassia latifolia* (seed) Bengal.
- 20 *Acacia Catechu* (bark) India
- 21 *Castor Tiglium* (seed) Bombay
- 22 *Kolarkena antidysenterica* (bark) Bengal
- 23 *Plerocarpus madrasianus* (seed line) India
- 24 *Abies piceatorius* (seed) India
- 25 *Saccharum angustifolium* (broom) India
- 26 *Andropogon squarrosus* (root) Bengal
- 27 *Astocarpus integrifolia* (bark) Bombay
- 28 *Mangifera indica* (dried fruit) Calcutta
- 29 *Zizyphus jujuba* (bark) Bengal
- 30 *Hibiscus tiliaceus* (wood)
- 31 *Saccharum angustifolium* (sugar) India
- 32 *Lienala peltata* (leaves) Burma.
- 33 *Saccharum quadrinacum* (broom) India
- 34 *Alnus americana* (measured made of wood) Canada
- 35 *Santalis annula* (fruit) Australia
- 36 *Bambusa viticenis* (Cane) Sub-Himal. S. India
- 37 *Bambusa Koozei* (Cane) " " "
- 38 *Bambusa robusta* (Cane) " " "
- 39 *Betula utilis* (bark) Panjab
- 40 *Pilea coccinea* (seed for seed eating) Australia
- 41 *Caryota usura* (fiber) Java
- 42 *Bromelia Schwenckii* Chittagong

4. *Banksia attenuata* (Cov.)
5. *Eucalyptus piperita* (fruit) N. S. Wales
6. *Myrsine citrata* (fruit) Natal
7. *Tibouchina urambensis* (fruit) Zanzibar
8. *Gardenia ~~ambigua~~* (fruit) India
9. *Proserpinaca spicigera* (seed)
10. *Eucalyptus laurophylla* N. S. Wales
11. *Samolus prostratus* Anacardium
12. *Eucalyptus robusta* (fruit) N. S. Wales
13. *Pterocarya pedunculata* N. S. Wales
14. *Passiflora ligularis* (Cav.) India
15. *Eucalyptus pilularis* (fruit) S. Australia
16. *Phytolacca frutescens* (Cav.) Discoloration
17. *Lythrum pyramidalis* (fruit) N. Australia
18. *Banksia marginata* (Cav.) Australia
19. *Tibouchina laurophylla* (Cav.) Macassar
20. *Hydrocotyle tetragona* (Cav.) Chili
21. *Leptodermis tubifera* (Cav.) S. America
22. *Passiflora ligularis* (Cav.) Chili
23. *Myrsine tinctoria* (Cav.) S. India
24. *Fagus obliqua* (Cav.) Chili
25. *Eugenia pteris* (Cav.) Chili
26. *Myrsine ligularis* (Cav.) S. America
27. *Myrsine ligularis* (Cav.)
28. *Tepualia stipularis* (Cav.) Chili
29. *Ingula apiculata* (Cav.) Chili
30. *Podocarpus neriifolius* (Cav.) Chili
31. *Abies nobilis* (Cav.) California
32. *Cestrum latifolium* (Cav.) Hungary
33. *Acacia arabica* (Cav.) Abyssinia
34. *Fitzroya patagonica* (Cav.) Patagonia
35. *Butea frondosa* (Cav.)
36. *Sorbus frondosa* (Cav.) Macassar

- 117 *Gominalia tomentosa* (Forsk.) India
- 118 *Litsea cretacea* (Wood) S. America
- 119 *Podocarpus chilina* (Wood) Chili
- 120 *Eugenia fragrans* (Wood) Jamaica
- 121 *Artocarpus integrifolius* (Wood) India
- 122 *Artocarpus Chaplasha* (Wood) Idem.
- 123 *Sophora tetraptera* (Wood) S. America
- 124 *Gouania avellana* (Wood) Chili
- 125 *Adina cordifolia* (Wood) Madras
- 126 *Chloroxylon Swartzii* (Wood) India
- 127 *Banksia Vahlia* (Fibre) Bengal
- 128 *Sedona piperita* (Herb) Mexico
- 129 *Banksia spinulosa* <sup>(Wood)</sup> N. S. Wales
- 130 *Andira racemosa* (Fruit) Mexico
- 131 *Cordia alliodora* (Fibre) Mauritius
- 132 *Eucalyptus hemiphysa* (Fruit) N. S. Wales
- 133 *Barringtonia speciosa* (Fruit)
- 134 *Eucalyptus capitellata* (Fruit) N. S. Wales
- 135 *Telopea speciosissima* (Fruit) N. S. Wales
- 136 *Carinirona edulis* Mexico
- 137 *Cassipouina distyla* (Fruit) N. S. Wales
- 138 *Acacia Catechu* (Wood) Bombay
- 139 *Eucalyptus obliqua* (Fruit) N. S. Wales
- 140 *Strobilium diversifolia* (Fruit) Australia
- 141 *Eucalyptus nigra* (Fruit) N. S. Wales
- 142 *Eucalyptus resinifera* or *wandsworthii* (Fruit) N. S. Wales
- 143 *Banksia latifolia* or *minor* (Fruit) N. S. Wales
- 144 *Hedyscapha Cantaburgiana* (Fruit) Sydney
- 145 *Alangium lamatoki* (Fruit) India
- 146 *Banksia Collina* (Cones) N. S. Wales
- 147 *Eucalyptus globulus* (Wood) Madras
- 148 *Callitris robusta* N. S. Wales
- 149 *Eucalyptus corymbosa* (Fruit) Australia

- 119 *Synceopia laevifolia* (fruit) N S Bates  
 120 *Eucalyptus amygdalina* N S Bates  
 121 *Alnus gracilissima* (wood) Mexico  
 122 *Eucalyptus viminalis* Wood.  
 123 *Eucomnia alaroides* (Stems)  
 124 *Tchinocactus curvispinus*.  
 125 *Thuja gigantea* (wood)  
 126 *Tetradlepis arliculata* (wood)  
 127 *Cyrtonia nitida* "  
 128 *Pinus Cambosa* "  
 129 *Pinus cubensis* "  
 130 *Abies Kotschii* "  
 131 *Pinus alcockiana* "  
 132 *Carya sulcata* "  
 133 *Carya porcina* "  
 134 *Cupressus macrocarpa* "  
 135 *Cupressus thuyoides* "  
 136 *Taxus canadensis* "  
 137 *Libocedrus tetragona* "  
 138 *Juniperus virginiana* "  
 139 *Fraxinus* sp "  
 140 *Engelhardtia spicata* "  
 141 *Gleditsia spicata* "  
 142 *Pinus palustris* "  
 143 *Fagus sylvatica* "  
 144 *Compositum bursatum* "  
 145 *Sparganium stellatifolium* "  
 146 *Artemisia Bidwellii* "  
 147 *Pinus columbia* "  
 148 *Cupressus torulosa* "  
 149 *Sequoia gigantea* "  
 150 *Heliconia compactiflora* (Stems & fruit) Wood



4008

Prof. Dr. Hans Scharz  
Botanic Garden  
University, Zurich  
Switzerland

- 1 *Pandanus indonesianus* (fruit & bark) Indonesia, Bala.
- 2 *Triumfetta hirsuta* (fruit & fiber) Uganda.
- 3 *Pandanus indonesianus* (fruit & bark) Indonesia, Bala.
- 4 *Sarcocolla guineensis* (fiber) Uganda.
- 5 *Andropogon striatus* (bark) India.
- 6 *Acacia Bidwillii* (bark) Australia.
- 7 *Eleusine nodata* (seed) China.
- 8 *Gratum pinnatifidum* (fruit) Bengal.
- 9 *Terminalia arjuna* (fruit) Bengal.
- 10 *Bassia* sp. (seed) Bengal.
- 11 *Eucalyptus cinerea* (gum) Victoria.
- 12 *Pentaclethra macrophylla* (seed) N. 2 Africa.
- 13 *Caesalpinia bursifolia* (seed) Chile.
- 14 *Goodenidia floribunda* (flower) Bengal.
- 15 *Andropogon striatus* (seed) Ceylon.
- 16 *Tongania glabra* (fruit & seed) Madras.
- 17 *Cassia auriculata* (fruit) Bombay.
- 18 *Triumfetta* sp. (fiber) Uganda.
- 19 *Agave rigida* var. *discolor* (fiber) Bombay.
- 20 *Cassia tomentosa* (fruit) Bengal.
- 21 *Annorrhops lithuensis* (bark) Punjab.
- 22 *Crotalaria thymifolia* (seed) Mexico.
- 23 *Aconitum Chasmodanthum* (fruit) India.
- 24 *Coffea arabica* (seed) Seychelles.
- 25 *Mucuna pruriens* (seed) India.
- 26 *Cassia Tora* (seed) Bombay.
- 27 *Acacia Catesbaei* (seed) India.
- 28 *Terminalia tomentosa* (gum) Exor, India.

- 30 *Simarouba tinctoria* (rub.) Madras
- 31 *Lepidodermis* *monti* (fruit) ? Madras
- 32 *Strobilanthus* (gam.) Hyderabad
- 33 *Delonix regia* (fruit) Andaman Isles
- 34 *Latex salicifolia* (fruit) Andaman Isles
- 35 *Alnus glutinosa* (seeded Dept. with bark) Britain
- 36 *Bombax malabaricum* (bark) India
- 37 *Agave americana* (fruit) Madras
- 38 *Khillago madagascariensis* (fruit bark) Madras
- 39 *Cocos nucifera* (shell water, vessels) India, ~~Madras~~
- 40 *Delonix regia* <sup>Madras</sup> ~~Madras~~ of <sup>Andaman Isles</sup> ~~Andaman Isles~~
- 41 *Pistia stratiotes* (fruit) Calcutta
- 42 *Tamarix gallica* (fruit) Tunis
- 43 *Andropogon binate* (wood) Madras
- 44 *Artocarpus lacucha* (wood) India
- 45 *Holoptelea antisyriatica* (bark) Bengal.
- 46 *Pachira aquatica* (fruit) Brit. Guiana.
- 47 *Pachira insignis* " "
- 48 *Croton repens* (wood) Colombia.
- 49, 50 *Cereus* sp. <sup>Swine grass</sup> ~~Swine grass~~ Minnesota & Ind.
- 51 *Cynodora? antisyriatica* (phragmites) B. Australia

Oct. 22<sup>nd</sup> 1902

Dec 24<sup>th</sup>

Prof. H. C. Fothergill F.R.S.

The Durham College of Science  
Newcastle-on-Tyne.

- 1 *Pachira aquatica* (fruit) Brit. Guiana
- 2 *Pachira insignis* " "
- 3 *Cereus* sp. <sup>Swine grass</sup> ~~Swine grass~~ Minnesota
- 4 *Cynodora? antisyriatica*, Fremantle.
- 5 *Andropogon binate* Oudh.
- 6 *Strobilanthus* <sup>Agave</sup> ~~Agave~~ <sup>Madras</sup> ~~Madras~~ <sup>India</sup> ~~India~~
- 7

- 8 *Actonaea grandis* leaves.
- 9 Solanace, from Gold Coast
- 10 *Homalium Asyana*, Bengal
- 11 *Agave sigida* var. *zicalana*, Bombay
- 12 *Croton Tiglium* seeds, Gold Coast
- 13 *Rhus Latra*, bark N. America
- 14 White Cotton A mixture of S. & E. States Indian  
Egyptian etc. from Uganda.
- 15 *Abrus precatorius* seeds, India.
- 16 *Madrocalamus strictus*, seeds, Calcutta.
- 17 *Coincya chrysantha* seeds, Burma.
- 18 *Woodfordia floribunda*, flowers, Bengal
- 19 *Gnaphalium paniculatum*, fruits, Brazil.
- 20 *Pinus Taeda*, cones N. America
- 21 *Crucifera Bedwelli*, seeds, N. E. Australia
- 22 *Syphocampylus thibetica*, Bahamas
- 23 *Samanea saman* seeds, seeds, Uganda
- 24 *Populus tremula* wood, Russia
- 25 *Formicaria regia*, leaves, Brazil
- 26 *Juniperus virginiana*, wood.
- 27 *Eucalyptus viminalis*, gums Victoria
- 28 *Musa sapientum*, rope.
- 29 *Cycas pectinata* (stem) India
- 30 *Lathyrus sativus*, stem sections, Rodriguez.

Oct. Jan. 15<sup>th</sup> 1903.

Jan. 6<sup>th</sup>

1903  
 W. J. Hannan Esq.  
 Milton Technical School  
 Milton  
 Lancashire

23 specimens of various woods sent by W. J. Hannan Esq.  
 2 Jan. 1903

---

Feb. 5<sup>th</sup>

John A. Stoddell Esq.  
 Head Master  
 Cooper's Testimonial School  
 Hertford. Herts

95 duplicates 32 of which were woods  
 sent Feb. 5<sup>th</sup> 1903

---

Feb. 5<sup>th</sup>

J. H. Elwes Esq. F.R.S.  
 Coleborne  
 Cheltenham  
 consigned to Greenacre St. C. M. R.

Log of *Platanus* *Caucasica*  
 rec. from Cambridge Bot. Gard. Feb. 6<sup>th</sup> 1903

---

Mar. 7<sup>th</sup>

The Headmistress (A. Brook)  
 Bagby School  
 Shirk, Yorks.

30 Miscellaneous duplicates sent Mar. 7<sup>th</sup> 1903

---

April 20<sup>th</sup>

W. J. Denton, (Head Teacher)  
 Albert St. Board School  
 A. Finchley, Middlesex

33 specimens, 25 of them woods

---

sent April 20<sup>th</sup> 1903



Oct. 16<sup>A</sup>

Copy of letter by (Mount Desert Is., Acadia Nat. Park)  
 91 Acadia Road

East Calais, N. E.

Specimens of *Quercus* with cones of*Pinus strobus*- *resinosa*- *resinosa**Quercus douglasii**Quercus bicolor**Abies balsamea**Juniperus virginiana**Larix laricina**Pinus rigida**Pinus nigra**Pinus sylvestris**Pinus canadensis**Larix laricina**Juniperus communis**Cedrus libani*Nov. 6<sup>B</sup>

Prof. O. Penzance

Harvard Univ. of Bot. Garden

Sample of Root of *Radostachys latifolia*Nov. 16<sup>B</sup>

Prof. F. A. Davis

University College, N. E.

Sands and Seals, N. E.

*Quercus alba*, *Quercus*, *Quercus*, H. & J. 1882- *biocolor*, *Quercus* & *Quercus*, Paris 1882- *cinerea*, *Quercus*, R. & J. 1882- *alba*, *Quercus*, L. & J. 1882Davis, *Quercus*, *Quercus*, March 1887*Quercus*, *Quercus*, *Quercus*, March 1887

*Grapholita hildbrandti*: Zanzibar, Aug. 1878

By *Charles May 1898*

*Coffey, Jay. North Bend 1877*

Waters, Anthony, N. J. Prison 1901

Attention, Howard, No. 10th 1878

*Lettidius, Kugel & Althausen*

and being the last day of the year 1896

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.



11. *Chlorophyll a* and *Chlorophyll b*

Richard College, Northampton

*Mykolas Alekšas Giedraitis*

*Andreas Jakob Holmström, Stockholm*

*Actual* = *Expected*

*1. Defining results* (10m)

1. *Alfred Hitchcock*

Chemical Digest, Acids

Experiment	Number of subjects	Number of trials	Number of correct responses	Number of correct responses per trial
1	10	100	80	0.80
2	10	100	80	0.80
3	10	100	80	0.80
4	10	100	80	0.80
5	10	100	80	0.80
6	10	100	80	0.80
7	10	100	80	0.80
8	10	100	80	0.80
9	10	100	80	0.80
10	10	100	80	0.80
11	10	100	80	0.80
12	10	100	80	0.80
13	10	100	80	0.80
14	10	100	80	0.80
15	10	100	80	0.80
16	10	100	80	0.80
17	10	100	80	0.80
18	10	100	80	0.80
19	10	100	80	0.80
20	10	100	80	0.80
21	10	100	80	0.80
22	10	100	80	0.80
23	10	100	80	0.80
24	10	100	80	0.80
25	10	100	80	0.80
26	10	100	80	0.80
27	10	100	80	0.80
28	10	100	80	0.80
29	10	100	80	0.80
30	10	100	80	0.80
31	10	100	80	0.80
32	10	100	80	0.80
33	10	100	80	0.80
34	10	100	80	0.80
35	10	100	80	0.80
36	10	100	80	0.80
37	10	100	80	0.80
38	10	100	80	0.80
39	10	100	80	0.80
40	10	100	80	0.80
41	10	100	80	0.80
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47	10	100	80	0.80
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49	10	100	80	0.80
50	10	100	80	0.80
51	10	100	80	0.80
52	10	100	80	0.80
53	10	100	80	0.80
54	10	100	80	0.80
55	10	100	80	0.80
56	10	100	80	0.80
57	10	100	80	0.80
58	10	100	80	0.80
59	10	100	80	0.80
60	10	100	80	0.80
61	10	100	80	0.80
62	10	100	80	0.80
63	10	100	80	0.80
64	10	100	80	0.80
65	10	100	80	0.80
66	10	100	80	0.80
67	10	100	80	0.80
68	10	100	80	0.80
69	10	100	80	0.80
70	10	100	80	0.80
71	10	100	80	0.80
72	10	100	80	0.80
73	10	100	80	0.80
74	10	100	80	0.80
75	10	100	80	0.80
76	10	100	80	0.80
77	10	100	80	0.80
78	10	100	80	0.80
79	10	100	80	0.80
80	10	100	80	0.80
81	10	100	80	

3. *Agave rigida* var. *laevigata* var. *form. Brachy. & laevigata*

1. *Allegory of the Cave* (Plato's *Republic*)

Admission Charge: \$2.00

1. *Performance Metrics for Sustainability Goals*

2. *Chrysomelids*. - *Chrysomelids* or *Leaf Beetles*, Minnesota. 4. 1881.

By Authority, Printed by J. B. Nichols, Printer, No. 101, Nassau Street, New York.

Figure 1

1904

Jan 1<sup>st</sup>

1904 Hamilton

Director, Imperial Institute

Photographs, from collection purchased July 1893. To

Grenada

Fiddler's Camp

Lake Anson

Grand Etang, Looking N.W.

Cyathus arbores

Census on St. Charles Stream

Harbour of St. George

Grand Etang Forest Road across Chief's

Antony's Place

Grand Etang, Virgin Forest.

Antony's, Belle Vue

St. Catherine's Park

Boulevard Parliament House (Baptist)

Jan 16<sup>th</sup>

Mr. H. Nicholson (Headmaster)

Knowsley Rd, British School, St. John.

St. Michael's School

Bell Jan 20 1904

Jan 26<sup>th</sup>

Miss C. Silburn (Headmistress)

Northminster School, St. John.

St. John's School

FO St. John's

Royal Agricultural College

Cirencester

Jan 28<sup>th</sup>

Road of

Callitriche Swinhoei

Eucalyptus pycnantha

Ceanothus velutinus

St. John's

Pineapple

St. John's

St. John's

India

Korea

St. John's (Korea)

Korea





<i>Pimenta acris</i> var.	Montserrat
<i>Shorea rostrata</i>	I. India
<i>Platanus scirpifolia</i>	India
<i>Acacia Cunninghamii</i>	I. S. India
<i>decurrens</i>	"
<i>Pinus edulis</i>	Ceylon
<i>Mas glandulifera</i>	India
<i>Acacia longifolia</i> <sup>Willd.</sup> <sup>filiformis</sup>	I. India
<i>Apollis hyalae</i>	Andamans
<i>Acacia robusta</i>	I. India
<i>lobata</i>	I. India & I. Africa
<i>Diplotis silicis</i>	Trinidad
<i>Erica scoparia</i>	Trinidad
<i>Desfontainia indica</i>	I. Bengal
<i>Prosopis juliflora</i>	Trinidad
<i>Pisonia longissima</i>	Ceylon
<i>Simarouba</i> <sup>Thorel</sup> <sup>(Roxburghii)</sup>	
<i>Acacia robusta</i>	Ceylon
<i>Garcinia pinnata</i>	Borneo
<i>Crataegus binnata</i> <sup>(L.)</sup> <sup>(Roxburghii)</sup>	Ceylon
<i>Bravais binnata</i>	Isle of France
<i>Lythraea fraxinea</i>	I. India
<i>Acacia robusta</i>	Trinidad
<i>Excoecaria agallocha</i>	India
<i>Diplotis silicis</i>	Trinidad
<i>Acacia robusta</i>	I. India
<i>Desfontainia indica</i>	I. Bengal
<i>Acacia robusta</i>	I. India
<i>Desfontainia indica</i>	I. India
<i>Acacia robusta</i>	I. India

200 67

Jan 20

Prof. F. & River (Kai. Cal. India)

2 The Pak, Chelaca

Acacia robusta & Desfontainia indica, (Prof. F. & River, Kai. Cal. India)

Dec 20, 1904

Feb. 11. The Head Master (Mr. A. Ballantyne)  
General Schools, Newburgh, N.Y.  
22. Train dep.

---

Feb. 12. The Head Master (Mr. A. Ballantyne)  
General Schools, Newburgh, N.Y.  
22. Train dep.

---

Feb. 13. The Head Master (Mr. A. Ballantyne)  
General Schools, Newburgh, N.Y.  
22. Train dep.

---

Feb. 14. The Head Teacher  
St. Mary's School, Newburgh, N.Y.  
22. Train dep. Feb. 15, 1888

---

Feb. 15. Miss A. Ballantyne  
St. Mary's School, Newburgh, N.Y.  
22. Train dep. Feb. 16, 1888

---

Feb. 16. The Head Master (Mr. A. Ballantyne)  
Church School, Newburgh, N.Y.  
22. Train dep.

---

Feb. 17. The Head Master  
General Schools, Newburgh, N.Y.  
22. Train dep.

---

Feb. 18. The Head Teacher (Mr. A. Ballantyne)  
General Schools, Newburgh, N.Y.  
22. Train dep.

---

Feb 10. Miss A. S. Hildage, 39, New Stamford Road  
 Althorp, Cheshire  
 22. Miss dep. Sat Feb 13. 1904

---

Feb 10. Mrs S. C. Ritchie  
 The Schools, Killybegs, Co. Done, Ireland  
 22. Miss dep. Sat Feb 12. 1904

---

Feb 10. The Head Master  
 Fowey C. School, Fowey, Cornwall  
 22. Miss dep.

---

Feb 10. The Head Master (Mr. S. Gammond)  
 Public School, Cullinstown, N.S.  
 22. Miss dep. Sat Feb 13. 1904

---

Feb 10. The Head Master, W. & Long  
 Llanefydd School, Pwllheli, N.W.  
 22. Miss dep.

---

Feb 10. The Head Master (R. G. S. Pugh)  
 The Schools, Aberystwyth, Cornwall  
 22. Miss dep.

---

Feb 10. The Head Mistress (Mrs. S. Jones)  
 H. P. School, Pwllheli, N.W.  
 22. Miss dep.

---

Feb 10. The Head Master (R. J. Jones)  
 Williamstown Council Sch. Pwllheli, N.W.  
 22. Miss dep.

---

Feb. 1<sup>st</sup> The Head Teacher (Mr. M. Hughes)  
St. Paul's School, Station St., Liverpool  
22 Miss. days.

---

Feb. 10<sup>th</sup> The Head Teacher (Mr. A. H. Allen)  
Kent School, Sandbach, Cheshire  
22 Miss. days.

---

Feb. 11<sup>th</sup> The Head Teacher (Mrs. Stokes)  
St. Peter's School, Stoke  
19 Miss. days. Feb. 22<sup>nd</sup> 1900

---

Feb. 12<sup>th</sup> The Head Teacher (Mr. P. Jones)  
St. Peter's School, Bingley, W. Yorks.  
22 Miss. days. Feb. 22<sup>nd</sup> 1900

---

Feb. 13<sup>th</sup> G. J. Roberts Esq. Curator  
Museum, Natural Hist. Soc. Liverpool  
25 Miss. days.

---

Feb. 14<sup>th</sup> J. F. De la Hara Esq. Vice-Chairman  
Glenfield & Co. School, Glenfield  
23 Miss. days. Feb. 22<sup>nd</sup> 1900

---

Feb. 15<sup>th</sup> The Head Teacher (Mr. Jones)  
Queen's School, Larnaca, Cyprus  
2 Miss. days.

---

Feb. 16<sup>th</sup> The Head Teacher  
Greenway School,  
Southwicks, Felt. Felt. Cornwall.  
2 Miss. days. Feb. 22<sup>nd</sup> 1900

---

Feb. 11<sup>th</sup>

The Head Master (Mr. J. H. Melville)  
Bedford School, New York

21 Miss. exp. Feb. 11<sup>th</sup> 1914Feb. 11<sup>th</sup>

The Head Master (Mr. J. H. Melville)  
Orville High Council School, Cambridge

21 Miss. exp.

Feb. 11<sup>th</sup>

The Head Master (Mr. J. H. Melville)  
Whitcomb School, Bedford, Mass.

21 Miss. exp. Feb. 11<sup>th</sup> 1914Feb. 11<sup>th</sup>

The Vice Teacher (Mr. J. H. Melville)  
National School, Bellflower, Cal.

21 Miss. exp.

Feb. 11<sup>th</sup>

The Head Master (Mr. J. H. Melville)  
St. Bernard's School, St. Bernard, Ind.

21 Miss. exp. Feb. 11<sup>th</sup> 1914Feb. 11<sup>th</sup>

Miss. & Head  
St. George's Girls School, Mansfield St.  
Birmingham, Eng.

21 Miss. exp. Feb. 11<sup>th</sup> 1914April 11<sup>th</sup>

A. H. East

British Ent. Soc. J. 1914  
Stems of Chinese Grass, (Solanum sp.)

Apr. 11<sup>th</sup>

A. H. East  
Specimens of wood of *Vitis vulpina* & *Vitis vinifera* Algeria  
for microscopical examination

April 29<sup>th</sup>

The Head Master (J. Brown)

School House

Lillingham, Donthorpe Lane

16 mins. dep. 9.45 am

The Head Mistress (Blackell Cooper)

Minster School

16 mins. dep. 9.45 am

The Head Master (H. Lawrence)

Green Hill Infants School

16 mins. dep.

10.15 am

The Head Teacher (Shoggy)

Bridges Road Girls School

16 mins. dep. 10.15 am

The Head Master (H. Hamilton)

National School

16 mins. dep.

10.15 am

The Head Master (D. B. Finner)

Edham, Waterloo (Junior Mixed School)

16 mins. dep.

Edham

The Head Mistress (J. E. Owen)

Girls Dept. Park Council School

16 mins. dep.

Pottledale &amp; Hale

The Head Master (J. P. M. Kelly)

Corry Hills National School

16 mins. dep.

Brough, Belfast

April 29<sup>th</sup>

The Head Master (W. Williams)  
 (18 Misses dep.) St. John's School, Chesham, Bucks.  
 (18 Misses dep.)

---

The Head Master (H. Long)  
 (18 Misses dep.) Former Rd. Boys School, Depton

---

The Head Master (A. R. Garland)  
 (18 Misses dep.) St. Mary's School, Great Hill, White  
 (18 Misses dep.)

---

The Head Master (J. Arthur Jones)  
 (18 Misses dep.) Haverham Free School, Depton  
 (18 Misses dep.)

---

The Head Mistress (Mrs. F. Burgess)  
 (18 Misses dep.) St. Pancras Girls Sch. Kensington Rd.

---

The Head Teacher (J. Williams)  
 (18 Misses dep.) Camerton Sch. Glos., Glos.

---

The Head Teacher (E. Gindley)  
 (18 Misses dep.) Clementon Girls School, Depton

---

The Principal (A. Fielding)  
 (18 Misses dep.) Blenheim House Sch. Depton

---

The Head Master (F. S. Hartman)  
 (18 Misses dep.) Easton Junior, Council Sch. Whitefield  
 (18 Misses dep.)

---

The Head Teacher (Miss Bartlam)  
 (18 Misses dep.) Littleford Rd. School, Groppehall Rd.  
 (18 Misses dep.)

---

The Head Teacher (J. J. Kennell)  
 (18 Misses dep.) Sandon Vicar Sch. Depton

---



April 29<sup>th</sup>

The head teacher (Dr. Williams)  
 at the school of the Baptist Church, Fayetteville, Ark.

Aug. 26<sup>th</sup>

Mrs. Higgins

Assistant to Prof. at the School

Dept. of Agri. College

5 hrs. from the Ferry (Chesapeake Bay, near Annapolis)

Small specimens for microscopic examination of

*Gastonia hexagona**Fritia papyrifera**Aralia spinosa*" *nudicaulis*" *quinquefolia* 1/2 p. 1/2 p. 1/2 p.

" " " " 1/2 p. 1/2 p.

Sept. 12<sup>th</sup>

Biscuit

Sample of grain from under (small naked)

" " " " (Common in large sacks)

" " " " Naked, but round husk,

" " " " for " " the center

Nov. 15<sup>th</sup>

Sto. to Brandon

Arkansas

Small sample of wood of

*Centropsis triloboides* C. O.*Quercus prinus* (phyllo. etc.)





Jan 5<sup>th</sup>Dr. H. Fabricius  
KauaiSettle of Antiaris toxicaria, Fock.  
see letter 1/10/05Jan 17<sup>th</sup>

J. Meade L.

Boundary Place, Liverpool  
Giving block of Camphor Wood  
Cryptalanops aromatica  
BorneoFeb 15<sup>th</sup>

Dr. Johnson F.L.S.

Science & Art Museum  
Dublin

- 1-8 Line of Orange Hills, Dominica
- 12 Cover of thin coverlet in Palace, Nottingham
- 13 Garter worn on special occasions by Ratu of Andaman
- 14 " " " " " " " " " "
- 15 " " " " " " " " " "
- 16 " " " " " " " " " "
- 17 Amulet of Lord Clough, etc. of Andaman
- 18 Garter worn by Ratu of Andaman
- 19 Kilt (or shawl) worn by both sexes at the  
marriage dance, Andaman
- 20 Kilt (or shawl) " " " "
- 21 Crabhook, Bougainville, New Hebrides
- 22 Spoke made of the wood of the Iron Bark Tree  
" " " " " " " " " "
- 23 Photograph of *Phyllostachys* Hainan
- 24 Basket made of wood by Ratu Andaman Is.
- 25 Bhatu Grass *Ischaemum angustifolium*
- 26 Stem of *Phyllostachys heterocycla*, Andaman Is.
- 27 Pod of *Poriracium* Hainan, Andaman

26. Bag Containing Vitae Sydney (Nov. 1890)
27. Branch of *Marattia fragrans*
28. C. to Symplocos, compressed slightly of *Syzygium* *Calliandra* *Calliandra*  
mixed with green of water
29. Kulanu seeds Small Spines *Calliandra* *Calliandra* *Calliandra*
30. Tree bark (Hawaii etc) *Calliandra* *Calliandra* *Calliandra*  
from which the pulp has been removed. Out of 8 *Calliandra*
31. Small male of *Calliandra* *Calliandra* *Calliandra*
32. Seeds of *Calliandra* *Calliandra* *Calliandra*
33. Seeds of *Calliandra* *Calliandra* *Calliandra*
34. Seeds of *Calliandra* *Calliandra* *Calliandra*
35. Male bark of *Calliandra* *Calliandra* *Calliandra*
36. Seed bark of *Calliandra* *Calliandra* *Calliandra*
37. Seed bark of *Calliandra* *Calliandra* *Calliandra*
38. Skin from *Calliandra* *Calliandra* *Calliandra*
39. *Calliandra* (Hawaii etc) of *Calliandra* *Calliandra* *Calliandra*
40. *Calliandra* of *Calliandra* *Calliandra* *Calliandra*
41. *Calliandra* *Calliandra* *Calliandra*
42. *Calliandra* *Calliandra* *Calliandra*
43. *Calliandra* *Calliandra* *Calliandra*
44. *Calliandra* *Calliandra* *Calliandra*
45. *Calliandra* *Calliandra* *Calliandra*
46. *Calliandra* *Calliandra* *Calliandra*
47. *Calliandra* *Calliandra* *Calliandra*
48. *Calliandra* *Calliandra* *Calliandra*
49. *Calliandra* *Calliandra* *Calliandra*
50. *Calliandra* *Calliandra* *Calliandra*
51. *Calliandra* *Calliandra* *Calliandra*
52. *Calliandra* *Calliandra* *Calliandra*
53. *Calliandra* *Calliandra* *Calliandra*
54. *Calliandra* *Calliandra* *Calliandra*
55. *Calliandra* *Calliandra* *Calliandra*
56. *Calliandra* *Calliandra* *Calliandra*
57. *Calliandra* *Calliandra* *Calliandra*
58. *Calliandra* *Calliandra* *Calliandra*
59. *Calliandra* *Calliandra* *Calliandra*

- 60 *Amis fibre* *Bathmaria* *rupe* *entally* *perpared*  
 61 *Pod & Comino* *Anta* *parablis* *Hand.* *Editha* *Colaba*  
 62 *Adelaid* *Sengara*  
 63 *Quango* *fol.* *Filicoidium* *Semau*  
 64 *Opuntia* *hispida*  
 65 *Enphalangis* *adlongus* *fruit*  
 66 *Enphalangis*

Feb 22<sup>nd</sup>

Antirrhizal Herbarial Hall Museum  
 Bradford

1. 10 *Amis strange* *fol.* *dominica*  
 8. *Chips* *&* *the* *thaw* *Cassia* *Calicut* *N. D. Proximo* *Ida*  
 12. *Sad* *&* *Shorea* *gynerthiana* *in* *Scaban* *Borneo*  
 13. " " *navitiana*  
 14. *Vanilla* *fruits* *Vanilla* *planifolia* *Singapoor*  
 15. *Job* *Teat* *Ciss* *lachryma* - *Jobi* *Parma*  
 16. *Filk* *&* *Scavola* *Moringa* *Ceylon*  
 17. *Bark* *&* *Cassia* *auriculata* *Madras*  
 18. *Sads* *&* *Anacardium* *schomburgkianum* *India*  
 19. *Fruits*  
 20. *Bark* *&* *Pinus* *longifolia* *India*  
 21. " *Cassia* *fiatula*  
 22. *Fibre* *&* *Scavola* *longipetiolata* *Madras*  
 23. *Bark* *&* *Shorea* *robusta* *India*  
 24. "  
 25. *Cake* *&* *Compressed* *fruit* *&* *Gaultheria* *thallus* *India*  
 26. *Sads* *&* *Shorea* *aptura* *Borneo*  
 27. *Gum* *&* *Agathis* *ottanthifolia* *Malacca*  
 28. *Seds* *&* *Shorea* *borneensis* *Borneo*  
 29. *Fruits* *&* *Leucocornia* *schomburgkiana* *Malacca*  
 30. *Bark* *&* *Cassia* *Cabil* *Borneo* *Agnes*  
 31. " *Shorea* *robusta* *India*  
 32. *Fruit* *Cassia* *Alcor* *Alcor* *Alcor*

33. Fish. Kaniho, *Blacus guineensis*, Coll. Coast  
 34. Cassia Seed Powder, Madras  
 35. Interone Acute Nanchat Glycosi, Madras  
 36. Cassia Grate, Rio Negro  
 37. Madaka modensis, Madras  
 38. Fibre *Triumfetta thomboides*, Lanka  
 39. Bark Cloth, Barkat *Edmonia digitata*  
 40. Cassia Scarp Rubber, Madras  
 41. *Polylichis sericea*, Madras  
 42. Fruit of *Natania fragrans* U. S. A.  
 43. Fibre *Girardinia heterophylla*, Rotterdam  
 44. Bark " "  
 45. *Kolassia*, B. Guiana  
 46. Fibre *Sida thombifolia*, Lanka  
 47. " *Sida rosea*  
 48. " *Elaphoglossum* Great Carls. sp. Kaniho  
 49. " *Russia Sabouria* new, Trinidad  
 50. *Isabum angustifolium*, Trinidad  
 51. Native Blanket, N. B. America made of the bark of  
     *Cupressus Northensis*  
 52. Bark, Plant a little  
 53. " Hoped three fingered, two fingered  
 54. " " Bina  
 55. " " Small  
 56. " " Gymnolops  
 57. " " Nepal  
 58. " " Small Bina  
 59. " " Small  
 60. " " Large, China  
 61. Sea, Santos Bay, Indonesian Isles  
 62. Bevel Bark Wain or lion, Mysore  
 63. Tanning Bark of *Mangifera heterophylla* large, Bina  
 64.

- 65 Coc. nut shell *Cocos nucifera*  
 66 " " Caffe  
 67 Palm " " *Elaeis guineensis*  
 68 " " shell " "  
 69 Fruit of *Pachira aquatica*, B. Guiana  
 70 " " " *naigaro* " "  
 71 Inner bark, *Acacia Anacrophora*, India  
 72 Core of *Abies concolor*, Boston, Mass.  
 73 Shred of *Guarea latifolia*, Madras  
 74 Seeds of *Gynocardia odorata*  
 75 Ripe of *Brachos Kemp.* *Lebania aculeata*  
 76 Palm Kernel, *Elaeis guineensis*  
 77 Coffee, Colonial Garden, Entebbe.  
 78 Killed *Persea millesima*  
 79 Cocoa *Theobroma Cacao*  
 80 Seed, *Angacardium occidentale*  
 81 Kalaw Seed, *Sapotia tomentos* *Kedigii* Jell. *Arabia*  
 82 Guinea grass *Pennisetum maximum*, (Hindia)  
 83 Cuprea Bark *Rauvolfia Purdiana*  
 " *R. pedunculata*, Bogda.  
 84 Leaf of *Isotria* sp., Andaman Isles  
 85 Elephant Shank Ripe, seed in 8 Malabar Jack Ripe  
 86 Wood of *Acacia longifolia*, Victoria  
 87 " *Myrtus Indistincta*, Queensland  
 88 " *Canina stanahina*, India  
 89 " *Maritima Glaziovii*, Kilgus  
 90 " *Lucuma namouca*, Boninica  
 91 " *Flacourtia cypripa*, C. India  
 92 " *Alnus cordifolia*, Pracey  
 93 " *Carthoxyphas dubia*, India  
 94 " *Plasia Cunninghamii*, N. Zealand  
 95 " *Annonum* with *Bursera glabra*  
 96 " *Pinus merkusii*, Burma





8.	<i>Acacia hamulophylla</i>	Australia
9	<i>Adina cordifolia</i>	Burma
10	<i>Shorea</i>	India
11	<i>Eugenia dichotoma</i>	Florida
12	<i>Metrosideros tinctoria</i>	N. Zealand
13	<i>Juniperus macrocarpa</i>	India
14	<i>Acacia melanoxylon</i>	N. S. Wales
15	<i>Orthopogon racemosus</i>	Ceylon
16	<i>Panicum granatum</i>	India
17	<i>Arundo Donax</i>	Tierra del Fuego
18	<i>Lythrum, acapulcensis</i>	Mexico
19	<i>Eugenia unifolia</i>	N. America
20	<i>Isotria medeoloides</i>	Robert Town
21	<i>Elea glaukophylla</i>	India
22	<i>Psoralea latifolia</i>	Jamaica
23	<i>Prosopis juliflora</i>	Ceylon
24	<i>Isotria parviflora</i>	Calcutta
25	<i>Pinus Martiana</i>	Burma
26	<i>Vitis altissima</i>	India
27	<i>Butyracarpum</i>	Portia Niger
28	<i>Quercus Sabot</i>	Algeria
29	<i>Manihot Glaziovii</i>	Nilgiris
30	<i>Catalpa bignonioides</i>	Assam
31	<i>Vitis vinifera</i>	Algeria
32	<i>Colostomum acuminatum</i>	Cape
33	<i>Metrosideros robusta</i>	N. Zealand
34	<i>Senecio indica</i>	E. Bengal
35	<i>Commidendron robustum</i>	N. India
36	<i>Clathra arborea</i>	Madagascar
37	<i>Acacia longifolia</i>	N. Africa
38	<i>Alantus glandulosus</i>	India
39	<i>Myrtus melastomoides</i>	Queensland
40	<i>Cyperus baccatus</i>	Assam



July 17

The Director  
Imp. InstitutTwo packages Bambusa, being a set selected  
from a collection purchased by M. H. J. Thun  
at the St Louis Exhibit. 1904

July 18

H. J. Thun Esq. F.R.S.  
Cincinnati O.H.R.

5 Cases. St Louis Exhibition specimens

Dec 12

Mr Percy Sykes  
British Imp. School  
Chislehurst, Essex

## Specimens of Wood

- |                             |                             |
|-----------------------------|-----------------------------|
| 1. Siguanthus               | 19. Eucalyptus sp.          |
| 2. Cinnamomum terpinum      | 20. Eugenia laevigata       |
| 3. Accacia sophora          | 21. Eucalyptus              |
| 4. Chrysocarpus latifolius  | 22. Pterocarpus fulviflorus |
| 5. Eucalyptus dilatatus     | 23. Leptocarpus             |
| 6. Rhododendron paniculatum | 24. Shorea obtusa           |
| 7. Leptocarpus              | 25. Eucalyptus              |
| 8. Eucalyptus               | 26. Eucalyptus              |
| 9. Myrtus laevis            | 27. Eucalyptus              |
| 10. Eucalyptus macrocarpa   | 28. Cinnamomum              |
| 11. Eucalyptus              | 29. Eucalyptus              |
| 12. Eucalyptus paniculata   | 30. Eucalyptus              |
| 13. Accacia salicina        |                             |
| 14. Accacia sophora         |                             |
| 15. Rhododendron            |                             |
| 16. Eucalyptus marginata    |                             |
| 17. Accacia haemaphysylla   |                             |
| 18. Eugenia laevigata       |                             |

In the box containing

List of names by J. Thun

The Director  
Jepson Institute

Jan. 19.

- Prodr. Legenda. List of (the list, as with one more p. 1)
409. *Cassipourea melanocarpa* (Rt.)  
 410. *Eulophia* *truncata*  
 411. *Adiantum* *longifolium*  
 412.  
 413. *Ficus* *sp.* (*halimifolia* *Agnes*)  
 414. *Banksia* *aff.* *Banksia* *sp.*  
 415. *Monarda* *torreyana* *Gray*  
 416. *Euphorbia* *globulifera* *Gray*  
 417. *Podocarpus* *melanocarpus* *Gray*  
 418. *Adiantum* *sp.*  
 419. *Heliconia*  
 420. *Passiflora* *multiflora* *Rt.*  
 421. *Cassia* *sp.* *sp.*  
 422. *Formosium* *caeruleum* *Gray*  
 423. *Pseudocedrela* *acuta* *Gray*  
 424. *Stemodia*  
 425. *Euphorbia*  
 426. *Phytolacca* *sp.*  
 427.  
 428. *Minocarpus* ?  
 429. *Quercus* *sp.*  
 430. *Nada*  
 431. *Adiantum* *sp.*  
 432. *Cordia* *oblongifolia* *Rt.*  
 433.  
 434.  
 435. *Adiantum*  
 436. *Passiflora* *sp.*  
 437. *Chrysophyllum* *albicans*

1906

572. *Senecio argentatus* Spreng.  
 573. *Alseodiscus diaphyllis* Spreng.  
 574. *Gynonotus Alexandri* Trigt.  
 575. *Podocarpus Nicolsonianus*, Hook.  
 576. *Erwinella Martinii* Hook f.  
 577. *Passia Saligna*  
 578. *Montoya Franciscoana*, C. C. C.

Feb. 1. 1906.

Dr. Eric Brattle Esq.

Inst. Comm. Research Research in the Tropics

40 Bedford St. North, Liverpool

Sample of *Khanda* of *Poga oleosa* 10 specimens

March 20

Imp. dust.

7 bundles mixed. 16 specimens in all

(in 12 or 13) from Uganda, sent by T. L. Brown Esq. to Mr. Brattle

April 24

Sir H. J. Henslow Esq. K.C.M.G.

The Cedars, Putney, Gloucestershire.

Herbar. Colonial and Indian Exhibition 1906) forwarded

to Sir William &amp; forwarded by him to Mr. Brattle &amp; Mr. Brown

Returned by Mr. Brown Rec. Antelope 24. 4. 06.

Sept. 18

Ed. Lovell Esq.

41 Galtam Road, Croydon,

Fruit of *Martynia diandra*" " *Heliotropium* 1000

Oct. 18

F. A. Henslow Esq.

Museum Harington

Cotton Seed

*Artemisia parviflora* (L.)

Prof. C. E. Jaffe  
Bot. Mus. Harvard University  
Massachusetts, U.S.A.  
Station of Odorous Plants  
Oct. 22, 1941

Rev. Mr. James Barnes  
12 Exchange St. Portland  
Maine  
Dear Sir: Enclosed are the  
notes of the previous year

Prof. Mail R. P. S.  
University of Oregon

1. Wood of *Ardisia* *indica* India
2. Bark of *Legumin gigantea* California
3. Wood of *Fedocarpus* *is* *piens* *Agave*
4. " *Persea* *discolor* India
5. Stem *Indolphia* sp. *Maculata* *Inde* *B. C. Africa*
6. Wood *Batyroparum* *Inde* *Agave*
7. *Thuya* *senegalensis* (Wood) *Agave*
8. Wood *Marchal* *Glaciosa* *Inde* *Algeria*
9. Wood *Vitis* *vinifera* *Algeria*
10. Wood *Dringis* *Inde* *India*
11. Wood *Commersonia* *robustissima* *St. Helena*
12. *Persea* *discolor* (Wood) *St. Helena*
13. Wood *Commersonia* *robustissima* *St. Helena*
14. Wood *Commersonia* *robustissima* *St. Helena*
15. Wood *Persea* *discolor* *St. Helena*
16. *Persea* *discolor* *St. Helena*
17. *Persea* *discolor* *St. Helena*
18. *Persea* *discolor* *St. Helena*
19. *Persea* *discolor* *St. Helena*
20. *Persea* *discolor* *St. Helena*

132. *Tournefortia Canina*, *Pinellius* Red Bluffing, Fichera  
 23. Para Rubber, *Heated & dried* Cape 4th 1861 Schimper  
 24. " " " " " " " " " " " "  
 25. *Russia* *Welling*, *Ilia* *Saxifera*  
 26. *Senecioia* *Indica*, *Indica*, *Indica* *Indica*  
 27. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 28. *Cela* *Indica*, *Indica* *Indica* *Indica* *Indica* *Indica*  
 29. " " " " " " " " " " " "  
 30. *Cela* *Indica* *Indica* *Indica* *Indica* *Indica*  
 31. " " " " " " " " " " " "  
 32. *Caravonia* *Indica* *Indica* *Indica* *Indica* *Indica*  
 33. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 34. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 35. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 36. *Cela* *Indica* *Indica* *Indica* *Indica* *Indica*  
 37. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 38. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 39. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*  
 40. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*

Feb 1871

W. Johnson F. L. B.

Royal College of Science, Dublin

1. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
2. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
3. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
4. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
5. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
6. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
7. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
8. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*
9. *Indica* *Indica* *Indica* *Indica* *Indica* *Indica*



7

10. *Butte Rock*. *Volcanic*. *Yalla*  
 11. " " *Granulated* *lava* *2nd* *Butte* *Yalla* *Butte*  
*Butte* *Volcanic* *Yalla*  
 12. *Butte* *as* *used* *for* *digging* *Chalchicomula* *Chalchicomula*  
*Butte* *as* *used* *for* *digging* *Chalchicomula* *Chalchicomula*

Dec. 11<sup>th</sup>

G. A. Dwyer Esq.  
 Barrington Museum

1 piece of *Agave* *leaves*

2 - *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*  
*Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*

Jan. 15<sup>th</sup>

Mr. B. H. Taylor Esq. (as *Agave* *leaves*)  
 90 *Agave* *leaves*, *Chalchicomula*

2 fruits of *Agave* *leaves* (as *Agave* *leaves*)May 15<sup>th</sup>

G. A. Dwyer Esq.

17 *Agave* *leaves* *for* *Agave* *leaves*100 *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*June 1<sup>st</sup>The *Agave* *leaves* (as *Agave* *leaves*)Capt. Asst. Gallery & *Agave* *leaves*, *Agave* *leaves*1. *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*2. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*3. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*4. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*5. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*6. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*7. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*8. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*9. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*10. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*11. " " *Agave* *leaves* *for* *Agave* *leaves* *for* *Agave* *leaves*

12. *Andropogon inaequalis*, Comm.
13. " *Andropogon inaequalis*, Comm.
14. *Andropogon inaequalis*, Comm.
15. *Andropogon inaequalis*, Comm.
16. *Andropogon inaequalis*, Comm.
17. *Andropogon inaequalis*, Comm.
18. *Andropogon inaequalis*, Comm.
19. *Andropogon inaequalis*, Comm.
20. *Andropogon inaequalis*, Comm.
21. *Andropogon inaequalis*, Comm.
22. *Andropogon inaequalis*, Comm.
23. *Andropogon inaequalis*, Comm.
24. *Andropogon inaequalis*, Comm.
25. *Andropogon inaequalis*, Comm.
26. *Andropogon inaequalis*, Comm.
27. *Andropogon inaequalis*, Comm.
28. *Andropogon inaequalis*, Comm.
29. *Andropogon inaequalis*, Comm.
30. *Andropogon inaequalis*, Comm.
31. *Andropogon inaequalis*, Comm.
32. *Andropogon inaequalis*, Comm.
33. *Andropogon inaequalis*, Comm.
34. *Andropogon inaequalis*, Comm.
35. *Andropogon inaequalis*, Comm.
36. *Andropogon inaequalis*, Comm.
37. *Andropogon inaequalis*, Comm.
38. *Andropogon inaequalis*, Comm.
39. *Andropogon inaequalis*, Comm.
40. *Andropogon inaequalis*, Comm.
41. *Andropogon inaequalis*, Comm.
42. *Andropogon inaequalis*, Comm.
43. *Andropogon inaequalis*, Comm.
44. *Andropogon inaequalis*, Comm.
45. *Andropogon inaequalis*, Comm.
46. *Andropogon inaequalis*, Comm.
47. *Andropogon inaequalis*, Comm.
48. *Andropogon inaequalis*, Comm.
49. *Andropogon inaequalis*, Comm.
50. *Andropogon inaequalis*, Comm.
51. *Andropogon inaequalis*, Comm.
52. *Andropogon inaequalis*, Comm.
53. *Andropogon inaequalis*, Comm.
54. *Andropogon inaequalis*, Comm.
55. *Andropogon inaequalis*, Comm.
56. *Andropogon inaequalis*, Comm.
57. *Andropogon inaequalis*, Comm.
58. *Andropogon inaequalis*, Comm.
59. *Andropogon inaequalis*, Comm.
60. *Andropogon inaequalis*, Comm.
61. *Andropogon inaequalis*, Comm.
62. *Andropogon inaequalis*, Comm.
63. *Andropogon inaequalis*, Comm.
64. *Andropogon inaequalis*, Comm.
65. *Andropogon inaequalis*, Comm.

46. *Strobilanthus ficifolia*, Strobilanthus fiber
47. Great Hemp
48. Cotton, Cape
49. Raj, Cooking pot. Andaman Island

Agg. Field Museum of Nat. History, Dept. of Botany  
Chicago. (Dr. Willdenow)

1. Cere. Red Cere. *Cere. variegata* (milled)
2. " " " " " "
3. Palm root meal *Stachys pinnatifida*
4. Cassava root, Ginnat Root, Greenland
5. *Andropogon Canadensis*, *Andropogon* Red Bluffing, *Andropogon*
6. *Fagopyrum esculentum*, *Fagopyrum* Red Bluffing, *Andropogon*
7. *Andropogon*, *Andropogon*, *Andropogon*
8. *Andropogon*, *Andropogon*, *Andropogon*
9. *Andropogon*, *Andropogon*, *Andropogon*
10. *Andropogon*, *Andropogon*, *Andropogon*
11. *Andropogon*, *Andropogon*, *Andropogon*
12. *Andropogon*, *Andropogon*, *Andropogon*
13. *Andropogon*, *Andropogon*, *Andropogon*
14. *Andropogon*, *Andropogon*, *Andropogon*
15. *Andropogon*, *Andropogon*, *Andropogon*
16. *Andropogon*, *Andropogon*, *Andropogon*
17. *Andropogon*, *Andropogon*, *Andropogon*
18. *Andropogon*, *Andropogon*, *Andropogon*
19. *Andropogon*, *Andropogon*, *Andropogon*
20. *Andropogon*, *Andropogon*, *Andropogon*
21. *Andropogon*, *Andropogon*, *Andropogon*
22. *Andropogon*, *Andropogon*, *Andropogon*
23. *Andropogon*, *Andropogon*, *Andropogon*
24. *Andropogon*, *Andropogon*, *Andropogon*
25. *Andropogon*, *Andropogon*, *Andropogon*

## Rattle Bush

26. *Acacia pyramidalis*, Cape Colony
27. " " *sp.* ground, Natal
28. *Messia perica*, Bark, Malabar
29. *Elephantorrhiza caribellii*, Root, Malabar
30. *Pogon chlora* at Kona
31. *Andropogon Kirkii*, Kaffa, Natal
32. *Pala Kaffa*, Bark of wood, Malabar
33. " " Bark, Fed. Malay States
34. *Spinifolus glaucus*, Bark, mixed with *Portia*, Malabar
35. *Calophyllum inophyllum* Fruits
36. *Pentadacna batyana* Fruit, S. Kona
37. *Boeinga pteroglossum* seeds, S. Nigeria
38. *Detropium chinensis* Root, Malabar
39. *Trichopeltis acuticarpa* var. *afrocarpa*, Malabar, S. Kona
40. *Sporium pallidum* Fruits of *Sp.* Malabar

200 July 22, 1907 Chicago  
by 26 New

Oct. 23

## A. J. H. H. H.

## Oleaceae fls.

## Circumscissile station

Flank cut from Portia of *Sp.* Malabar  
*Boeinga* *Carpinifolia*, from near Old Malabar, S. Kona

Jan 21<sup>st</sup>

P. G. Freeman Esq.

Imp. Inst.

Two plants each *Salix purpurea* occidentalisFeb 3<sup>rd</sup>

H. J. Miles Esq F.R.S.

Coleborne, Gloucestershire  
(Cirencester Station)

Plants (Larvae)

*Pinus sylvestris*" *maritima**Pinus ap. latifolia**Pinus laricina**Abies balsamea**Quercus robur**Alnus incana**Populus alba**Salix caprea**Corylus avellana*Dunbar (H. J. Miles Esq) on property  
Feb 10, 1908Feb 12<sup>th</sup>

H. J. Miles

Esq. Imp. Inst. Museum

Cambridge

Plants (Larvae)

1. *Pinus sylvestris* Larva2. *Pinus maritima* Larva3. *Quercus petraea* Larva4. *Pinus laricina* Larva5. *Corylus avellana* Larva6. *Salix purpurea* Larva7. *Quercus robur* Larva (Larva)8. *Pinus sylvestris* Larva (Larva)



1901

April 19<sup>th</sup>

E. Ingram Esq.

271 London Road, Horsham Road

Partridge of Fruits glands

Apr 25<sup>th</sup>

The Head Master

Holy Trinity School

Asybrook Gloucestershire

20 Niss. duplicates

May 15<sup>th</sup>

C. Jones Esq.

India House Emporium, Colico

95, Baring Lane, Colico

Nests of *Thora clausula*, *T. apicatus*, and*Thysanotus*, *Thysanotus*, *Thysanotus*May 22<sup>nd</sup>

Director Indo-Burma Co.

Section of Japped. Skin of *Thysanotus* from

Ceylon, Ceylon, India, Kishor Patis, London, 1901

Most specimens of *Thysanotus* from Malayan CoastMay 26<sup>th</sup>

The Head Master, Beckwith School, General School

Beckwith St. Nottingham (D. H. Holey)

20 Niss. duplicates, Dist. by J. H. Holey, June 1901

The Head Master (H. C. Pusey)

Junction Rd. School, Holy Cross

20 Niss. duplicates

Dist. by J. H. Holey, June 1901

The Head Master (J. H. Richards)

Goth Green, Somerset, General School, Somerset

Stiff

20 Niss. duplicates

Dist. by J. H. Holey, June 1901

May 25

The Head Master (J. H. Edgar)  
 Looe Town Council School  
 Hayle, Cornwall

20 Miss. duplicates.

(Sent by J. H. Edgar July 1918)

The Head Master (R. J. Dolstenholme)  
 Council School, Breamington, York.

20 Miss. duplicates.

The Head Master (H. Davis)  
 National Schools, Lane Ave. E.S.O.  
 Cornwall

20 Miss. duplicates

The Head Master (David Bartie)  
 Folke Road School, Bolton.

20 Miss. duplicates.

The Head Master (J. Diddams)  
 Laken Council School, Wilton

20 Miss. duplicates

The Head Master (F. Stott)  
 Hardy Hall N.S. Heywood

20 Miss. duplicates.

The Head Mistress (Ellen E. Bage)  
 St James Girls Sch. Gloucester.

20 Miss. duplicates

The Head Master (H. Davis)  
 Abbeville Sch. School, London

20 Miss. duplicates

(Sent by H. Davis Aug 1918)



Aug 26<sup>th</sup>

The Head Master (Mr. G. Robert)  
 Great Glenham School  
 Leamington, Suffol<sup>re</sup>

20 Miss. duplicates.

[Sent by Mr. G. Robert.]

Aug 29<sup>th</sup>

The Head Mistress (Mrs. C. Stone)  
 Senior Girls School, Dunstable Rd.  
 Broom's Barn, B. Ham.

20 Miss. duplicates.

The Head Master (J. H. Hager)  
 Board School, Throby, R. & O.  
 Newham

20 Miss. duplicates.

The Head Master (John M. Boyce)  
 School House, Southington Avenue,  
 Hutton, Leeds.

20 Miss. duplicates.

The Head Master (K. Ridley)  
 St. Alphege Inf. Sch. Southwell, Kent

20 Miss. duplicates.

The Head Master (Miss C. Carpenter)  
 Frookewell School, W. Kent.

20 Miss. duplicates.

[Sent by Miss C. Carpenter, July 2, 1908]

The Head Mistress (Mrs. Lindsay)  
 St. Andrew School, Graham, R. & O.  
 Hampshire

20 Miss. duplicates.

[Sent by Mrs. Lindsay, July 1, 1908]

June 26<sup>th</sup>

The Head Master (F. Hammond)  
 Saworth Boys' School  
 20 Barry St. Edmunds, Suffolk

20 Miss. duplicate

The Head Master (J. Jones)  
 The School, Dunscombe  
 Wellington, Somerset

20 Miss. duplicate

[Sent by J. Williams, 10/1/08]

The Head Master (R. Brown)  
 St. Matthew Boys' School,  
 Buxley, Chester

20 Miss. duplicate

The Head Master (Rob. Wilson)  
 Public School, Killybegs, N. B.

20 Miss. duplicate

The Head Master (J. J. Wilson)  
 Castle Green School  
 Bristol

20 Miss. duplicate

[Sent by Miss J. J. Wilson  
 Bristol, 10/1/08]

The Head Master (P. Clary)  
 The Bishop's School, Redw. Yorks

20 Miss. duplicate

Nov. 13<sup>th</sup>

Prof. Roy, Groom, N. A. F. L. S.  
 Imp. Coll. of Science & Technology  
 Reg. Coll. of Science & Technology  
 See Page 77.

No. 26

Dr. F. D. Abel

Chadwell, Va.

Wilson H. School, New York

## Specimens of Woods

<i>Eugenia tinctoria</i>	Bermuda
<i>Chlorophora vocata</i>	Izamal
<i>Swartzia brachyla</i>	"
<i>Spondia peltata</i>	Singapore
<i>Quercus californica</i>	Yokohama
<i>Quercus subrata</i>	Korea
<i>Eucalyptus marginata</i>	Australia
<i>Albizia coriata</i>	Izamal
<i>Catalpa bignonioides</i>	Korea
<i>Quercus californica</i>	Yokohama, Korea
<i>Pinus compacta</i>	"
<i>Pinus vocata</i>	"
<i>Podocarpus neriifolia</i>	"
<i>Populus alba</i>	"
<i>Pinus Engelmannii</i>	Montana
<i>Quercus occidentalis</i>	"
<i>Betula papyrifera</i>	"
<i>Populus tremuloides</i>	"
<i>Juniperus scopulorum</i>	"
<i>Pinus monticola</i>	"
<i>Cedrus grandis</i>	"
<i>Thuja plicata</i>	"
<i>Abies balsamea</i>	"
<i>Pinus ponderosa</i>	"
<i>Pinus albicaulis</i>	"
<i>Liquidambar styraciflua</i>	"
<i>Pinus contorta var. maritima</i>	"
<i>Dolichandra platyphylla</i>	Izamal

1908

Dec 2<sup>d</sup>

The Head Master (Pemberton)  
 Boys' School  
 Rochdale

20 Misc. duplicates

The Head Master (J. Shields)  
 Middle Beach School  
 Rhymney, W.M.

20 Misc. duplicates

The Head Master (B. J. Foster)  
 Endowed Boys' School  
 Harey, Cornwall

20 Misc. duplicates

The Head Master (Mr. Kelly)  
 St. Patrick's School  
 Malton Le Dale, Preston, Lancs.

20 Misc. duplicates

The Head Master (R. Holbourn)  
 Coast School, Boys' Dept.  
 Salway, Cornwall.

20 Misc. duplicates

The Head Master (R. Peck)  
 Endowed Schools, King's Cliffe  
 Mansford, Northants

20 Misc. duplicates

The Head Master (A. E. Hux)  
 Holiday School, County

20 Misc. duplicates

Dec 4

The Head Master (J. L. Beaumont)

Rogton H. School

Rogton, Wiltshire, Wills

20 Miss. duplicates.

The Head Master (J. H. Hammond)

Rogton Road School, Westroyal

20 Miss. duplicates

[Delivered by Mr. Hammond Dec 4, 1908]

The Head Master (Mr. E. Clancy)

Rogton, Wiltshire, Wiltshire

20 Miss. duplicates

The Head Master

Rogton School, Wiltshire, Wiltshire

20 Miss. duplicates

[Delivered by Mr. J. H. Hammond Dec 4, 1908]

The Head Master (Mr. J. H. Hammond)

Rogton Road School, Westroyal

Wiltshire

20 Miss. duplicates

Dec 4

A. M. Barton Esq. M. A.

[Delivered by Mr.]

Rogton School, Cambridge

Specimens of seeds.

Caulis siliqua

Wiltshire, Wiltshire

Fagus sylvatica

" "

Alnus incana

" "

Prunus coccinea

" "

Prunus coccinea

" "

Thalictrum flavum

Wiltshire

Chlorophora viridis

Wiltshire

Ligustrum vulgare

Wiltshire

<i>Michauxia frutescens</i> .	
<i>Aruncaria tomentosa</i> .	New
<i>Pyrola Tomensis</i> .	Lewis
<i>Sporoxia pellata</i> .	Liggins
<i>Cinnamomum Doreum</i> .	Bartram
<i>Catalpa bignonioides</i> .	New
<i>Eucalyptus marginata</i> .	Randolph
<i>Arceuthobium</i> .	Robert
<i>Pinus Inglemanni</i> .	Montana
<i>Larix occidentalis</i> .	"
<i>Betula papyrifera</i> .	"
<i>Juniperus horizontalis</i> .	"
<i>Populus tremuloides</i> .	"
<i>Pinus monticola</i> .	"
<i>Abies grandis</i> .	"
<i>Thuja plicata</i> .	"
<i>Pseudotsuga Douglasii</i> .	"
<i>Pinus contorta</i> , <i>laevis</i> .	"
<i>Abies Canadensis</i> .	"
<i>Pinus albocaulis</i> .	"
<i>Pinus ponderosa</i> .	"

[Date 5-10-08]

Dr. C. D. C. 18/10/08  
 Prof. Percy F. G. 18/10/08. M.A.F.A.S.  
 Imp. Coll. of Science & Technology  
 Royal College of Science, London

Specimens of Woods:-

*Catalpa bignonioides*, Cambridge College

*Syringa vulgaris*

*Ligustrum sibiricum* (London & Paris)

*Aruncaria tomentosa*, New

*Pinus* of wood, found in bottom of old ditch  
 under office of Woods, 182 & 183



*Acacia melanocorys*, Soft Handle, 100 lb. 100  
*Fraxinus elastica*, 1 lb. 100  
*Acacia melanocorys*, Soft Bar, 100 lb. 100  
 " " 1 lb. 100  
 " " Short Handle " "  
*Viburnum nitidum*, 1 lb. 100  
*Fraxinus elastica*, 1 lb. 100  
*Fraxinus elastica*, 1 lb. 100  
*Fraxinus elastica*, 1 lb. 100  
*Fraxinus elastica*, 1 lb. 100  
 100 lb. 100

Dec 30

H. J. Elmer Esq.

per Mr. George Jackson

Price of 1 lb. of Fraxinus elastica

100 lb. 100





Feb. 14<sup>th</sup>

The Head Mistress (C. McNeill)  
 Old Higham School  
 Bourcelles

20 mins. dep.

Feb. 14, 1909

Feb. 15<sup>th</sup>

The Head Mistress (Mrs E. J. Parry)  
 Girls Board School  
 Woodcroft, no kids

20 mins. dep.

[Left by 10.15 bus, 1909]

Feb. 15<sup>th</sup>

The Head Master (Mr Jas. L. Lambrough)  
 Ralingh & Schools  
 Ballymahon, Co. Down.

20 mins. dep.

Desk

Feb. 15<sup>th</sup>

The Head Master (Mr J. O. Davies)  
 Board School, Colwyn Bay.

20 mins. dep.

Feb. 15<sup>th</sup>

The Head Master (Mr S. M. Humphreys)  
 Malvern Dist. School  
 Foulton - Co. Fylde.

20 mins. dep.

Feb. 15<sup>th</sup>

The Head Master (E. Grogan)  
 Parish St. Breathing School  
 Cheltenham

20 mins. dep.

Feb. 15<sup>th</sup>

The Head Master (R. A. Bailey)  
 The National Sch., Pottery - near St.  
 Onslow

20 mins. dep.

1909

Feb. 15

The Head Master (James H. H.)  
 Home Nat. School  
 South Cove

20 min. day.

Feb. 16

The Head Master (J. H. H.)  
 The Atkinson School  
 Green Park, Chesham

20 min. day.

[Det. Feb. 10 - 1909]  
 10 min. day.

Feb. 17

The Head Master (C. H. H.)  
 C. H. School  
 Littlewoodham, Bristol

20 min. day.

Feb. 18

The Head Master (J. H. H.)  
~~The~~ National School  
 Windsor, Salisbury

20 min. day.

[Det. Feb. 10 - 1909]  
 10 min. day.

Feb. 19

The Head Master (J. H. H.)  
 Stamford National School  
 St. Fleming's, Bristol.

20 min. day.

[Det. Feb. 10 - 1909]  
 10 min. day.

Feb. 20

The Head Master (J. H. H.)  
 Malvern Girls School  
 Malvern, Worcester

20 min. day.

[Det. Feb. 10 - 1909]  
 10 min. day.

Feb. 21

The Head Master (J. H. H.)  
 John School, St. Paul

20 min. day.

1909

Feb 17<sup>th</sup>

The Head Teacher (A. I. Parker)  
Board School  
Crescent Rd. Blandall

20 mins. disp.

Feb 17

The Head Master (J. P. Williams)  
Boys' National School  
Harstpier point, Lussan

Feb 17

20 mins. disp.

Feb 17

The Head Teacher (Mrs. E. With)  
St George the Martyr Girls' School  
Gloucester, St. Holborn, D.C.

20 mins. disp.

Feb 17

The Head Master (R. T. Evans)  
Board School, Llanwood  
Mold

20 mins. disp.

[Chk. March 9, 1909]

Feb 17

The Head Mistress (J. A. Holland)  
Aldwell Council School  
Haddenham, W. Cambs.

20 mins. disp.

Feb 17<sup>th</sup>

The Head Master (A. Holt)  
J. Earl's Boys School  
Quaker House

20 mins. disp.

Feb 17

The Head Master (J. H. Oakley)  
Spencer Rd. School, Wyntonham, Norfolk

20 mins. disp.

[Chk. March 9, 1909]

- Feb 7 1909  
The Head Master  
Endergrove Ind. Sch.  
Mill Hill, Andover, N.H.  
20 miles trip. (Dist. by 2-1/2 days, for 1000  
to 1000)
- 
- Feb 13  
The Head Master (C. J. Williams)  
Counsell School,  
Watertown, Greenboro.  
20 miles trip.
- 
- Feb 19  
The Head Master (Ned Wilson)  
School House, Atlanta  
20 miles trip. (Dist. 11 1/2 days  
to 1000)
- 
- Feb 20<sup>d</sup>  
The Head Master (J. W. Jones)  
Counsell School, Blount Ridge  
- Millington  
18 miles trip.
- 
- Feb 28  
The Head Master (J. H. Neal)  
Counsell School, White Hill  
Cortwood, Kansas  
18 miles trip.
- 
- Feb 29  
The Head Master (P. F. Fennell)  
Counsell School  
Attentore  
18 miles trip. (Dist. Feb 23 1909 to 1000)
- 
- The Head Master (C. M. Higgins)  
St. Joseph's School  
Bryant, Kansas.  
18 miles trip.
-

1909

Feb. 11.

The Head Master (H. Hunter)

St. John's Goldington School

New Cross Road

10 min. dep.

[Adm. Feb 23, 1909  
by Head Master]

Feb 12

The Head Master (James Craig)

Cathcart Public School

Glasgow

15 min. dep.

Feb 13

The Head Master (R. Watt)

Council Schools

Mabell Moor, Glasgow

10 min. dep.

Feb 14

The Head Master (C. Lyle)

Penny Council School

in Glasgow

10 min. dep.

Feb 15<sup>th</sup>

The Head Master (J. Lyle)

Dunfermline School

Nelson, Lancs.

10 min. dep.

Feb. 16

The Head Master (J. Lyle)

Leyland St. John's School

(General Dep.) Liverpool

15 min. dep.

[Adm. Feb 23, 1909  
by Head Master]

Feb 16

The Head Master (John Martin)

Ballymaglenagh N.B. Ballyshannon

Co. Donegal

10 min. dep.

The Head Master (B. G. Gyles)  
 Rutland St. Board School,  
 Swanton

Specimen

Feb 22<sup>nd</sup>

Dr. Millspaugh  
 Rath. Columbian Museum  
 Chicago

Sample of Lead. *Rhyetolus cyanophorus*

Feb 24<sup>th</sup>

The Head Master

Roy. Naval College, Swanton

1. *Calceolipais parvulus*, *Calceolipais*
2. *Spil. Cantor*, *Papa*, *Donkin*
3. *Engraulis* *fragrans*, *Nelumbo*, *Trifolium*
4. *Salix* *canadensis*, *Isa. River*, *N. India*
5. *Argemone* *oliva*, *Oliva*, *India*
6. *Artemisia* *arabica*, *Can.*, *India*
7. *Artemisia* *transiberica*, *Flora* *Rubra* *Bevanit*, *Calcutta*
8. *Artemisia* *arabica*, *India*, *8 local* *Madras*
9. *Artemisia* *gimmaria*, *Palm* *Kanara*, *at River* *S. India*
10. *Zingiber* *officinale*, *Sri Lanka*, *India*
11. *Marj.* *yellow* *Can.*, *Travancor*
12. " *white* " "
13. " *Early* *Boone* *Ind.* "
14. " *History* " "
15. *Rubus* *Albus* *India*
16. *Rubus* *Albus* *India*
17. *Rubus* *Albus* *India*
18. *Rubus* *Albus* *India*
19. *Rubus* *Albus* *India*
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99. *Rubus* *Albus* *India*
100. *Rubus* *Albus* *India*

21. *Crinum striatum* East West India
22. " " " " "
23. " " " " "
24. *Stemon. indicum* East India
25. *Thorea hypoleuca* Cochinchina
26. *Atleya arborea* Fruit East America
27. *Stem. brasiliense* Stems of Wood Little Belong
28. " " " " " " "
29. *Crinum* " " " " " "
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98. *Crinum* " " " " " "
99. *Crinum* " " " " " "
100. *Crinum* " " " " " "

March 27<sup>th</sup> W. Griffiths Esq. Pharmacist, Birmingham  
Cane India

Sample sent per Hancock. At 10/10

April 2<sup>nd</sup> Major G. B. Fild, F.R.S., 10, Victoria St. Cheltenham, Glos  
1/2 p. 100 of *Lilium* *Reginae*



April 23 Mr. R. Babner, South-West House, 7 New Broad St. Ldn.  
General prints of Atlantic Ocean

---

May 7 Mr. F. E. Shelley, Apolloniusstraße, Blankensee, Prov. P.  
Sample of Ligula from from Paris (H. G. G. G. G.)

---

July 19 Mr. H. R. Brown, Treasurer, Chichester (New Building)  
Bottle of Pure Acetone from Chichester (New Building)  
and 1/2 lb. of Pure Acetone

---

July 24 The Red Hunter,  
Allan's St. Council School  
St. Martin's  
20 min. ago.

---

July 24 The Red Hunter  
County Council School, St. Martin's  
St. Martin's  
20 min. ago.

---

July 24 The Red Hunter  
St. Martin's O. St. Martin's School  
St. Martin's  
20 min. ago.

---

July 24 The Red Hunter  
Park Council School  
St. Martin's  
20 min. ago. St. Martin's St. Martin's

---

July 24 The Red Hunter  
Letchford School  
St. Martin's  
20 min. ago. St. Martin's

---

July 19

The Head Master

Ritchland Boys School

20 Min. Appt.

Ch. Care, School

The Head Master

Patience's App. R. School

20 Min. Appt.

Longford, Ireland

The Head Master

Abington School,

Downborough,

20 Min. Appt.

York

The Head Master

Balthamstow Nat. School

20 Min. Appt.

Carlton, Ireland

The Head Master

Marion R. Boy's School

20 Min. Appt.

East. Kent

The Head Master,

BO Old School

20 Min. Appt.

Har. Sec.

The Head Mistress,

Girls School,

20 Min. Appt.

Small

Amoy.



Aug. 25<sup>th</sup>H. B. Phillips Esq. Instructor of Botany  
Single Lane Special School.

Single Lane, Liverpool.

24 miscellaneous specimens of British and  
Foreign green woods.Sept. 8<sup>th</sup>19 Specimens of Conifers & Larches to  
Mr. Dean, Public Library, Museum and  
Gallery, Sunderland.*Abies bracteolata**Cephalotaxus pedunculata**Cryptomeria japonica**Cupressus pinifera**Ephedra grandis*" *retrofracta**Larix leptolepis**Picea canadica*" *mariana*" *mariana**Picea canadica*" *jeffreyi*" *mariana*" *mariana*" *mariana**Pinus strobus**Thuja occidentalis*" *occidentalis**Yucca filifera*

Oct. 13.

14 Herb. Butler, Little Bay

Brookfield H. C. Ames School

Cheney Rd. North Highgate, N.

Paul &amp; Marion's specimens

Oct. 12.

The Head Master

Porthgalt Rd. King's School  
Glasgow.

Parcel of Minutemen specimens

Oct. 12.

The Head Master

Prince Owen H. Grotzinger School  
Chicago

Parcel of Minutemen specimens

Oct. 13.

The Head Master

The Ladies College  
Harrogate.

Parcel of Minutemen specimens

The Head Master

The Hault Convent School,  
St. Helier

Parcel of Minutemen specimens

The Head Master

Poyasara Convent School

Porthfui, Cornwall

Parcel of Minutemen specimens

The Head Master

Hilda D. Girdle School

Cambridge St.

Parcel of Minutemen specimens

The Superintendant

Council of Poor Clares

Ballyjamesduff, Co. Cavan.

Oct. 22/08 Parcel of Minutemen specimens

Oct. 12. The Head Mistress  
 Infant & Dept.  
 The School Home, Lady. Road  
 Park 7 11 *Pinellus* specimens

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Oct. 12. The Head Teacher  
 St. Oswald's School  
 Wrexham, Gt. Shrop.  
 Park 7 11 *Pinellus* specimens

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Oct. 13. The Head Master  
 Morriston County School (Boys Dept)  
 W. Swansea, Glamorgan  
 Park 7 11 *Pinellus* specimens

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Oct. 13. The Head Mistress  
 Victoria Girls School  
 Penarth  
 Park 10 11 *Pinellus* specimens

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Oct. 18<sup>th</sup> W. R. Knight.

89 Species of the following Pines

Pine	Agathis	<i>Pinellus</i>	<i>Pinellus</i>
"	Andriana	"	<i>Pinellus</i>
"	Bozysana	"	<i>Pinellus</i>
"	contorta	"	<i>Pinellus</i>
"	Coulteri	"	<i>Pinellus</i>
"	densiflora	"	<i>Pinellus</i>
"	exarata	"	<i>Pinellus</i>
"	Lalipensis	"	<i>Pinellus</i>
"	inops	"	<i>Pinellus</i>
"	Jeffreyi	"	<i>Pinellus</i>
"	Lovini	"	<i>Pinellus</i>

*Pinus Salicaria*      *Pinus Strobus*  
 - *Strobus*      *Strobus*  
 - *resinosa*

Oct 11      Mr. A. C. Loken      *Aspen*  
*Redwood*, *California*

86 Most and some specimens of the following Conifers

*Abies balsamea*      *Pinus*      *Pinus*  
 - *resinosa*      *Pinus*

*Pinus nigra*      *ponderosa*

*Pinus Agnes-hill*      *pinus*

*Banksiana*      *pyramidalis*

*Prunus*      *resinosa*

*californica*      *Strobus*

*Cantharus* (or *g*)      *latifolia*

*densiflora*      *laevis densiflora*

*aurula*      *Resinosa*

*latifolia*      *resinosa*

*resinosa*      *Agnes-hill*

*laevis densiflora*      *Pseudotsuga*

*resinosa*      *resinosa*

*resinosa*

Oct 12

*Pinus Strobus*

*County School for Girls, Parkhurst, Richmond*

86 *resinosa* specimens

Oct 13

*The Headmaster (A. C. Loken)*

*Chate School, Harwood Road, Bedford*

20 min. def.

Oct 14

*The Headmaster (A. C. Loken)*

*Chate School, Harwood Road, Bedford*

20 min. def.



*de Groot, de Groot, de Groot*

### Assessment Questions

*Adapted from*

*ST. Specimens (stages from literature) as follows*

- [illegible]



31. *Bentley, A.*, note from *Malaga* (the day) *Chicago*.
32. *Loxotis cornuta* Pk. sp. *Loxotis de Collis* *Longville* *Malaga*.
33. *Chas. J. A.*, *Alucanialata*, note from *Longville*, *Upper Lake*.
34. *Phyca* *Int.* (*Gastropoda* *Curia*) *H. spina*.
35. *Head* of *Canella* *Longville*, *Longville*.
36. *Head* of *Chas. Pk.* (*Alucanialata* *Chas.*), *Longville*.
37. *Cone* of *Lamprodendron* *Longville*.
38. *Alucanialata* (*Alucanialata* *Longville*).
39. *Chas. J. A.*, *Longville*, *Longville*, *Longville*, *Longville*.
40. *Longville* *Alucanialata* *Longville*, *Longville*.
41. *Longville* *Alucanialata* *Longville*, *Longville*.
42. *Longville* *Alucanialata* *Longville*, *Longville*.
43. *Longville* *Alucanialata* *Longville*, *Longville*.
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73. *Longville* *Alucanialata* *Longville*, *Longville*.
74. *Longville* *Alucanialata* *Longville*, *Longville*.
75. *Longville* *Alucanialata* *Longville*, *Longville*.
76. *Longville* *Alucanialata* *Longville*, *Longville*.
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81. *Longville* *Alucanialata* *Longville*, *Longville*.
82. *Longville* *Alucanialata* *Longville*, *Longville*.
83. *Longville* *Alucanialata* *Longville*, *Longville*.
84. *Longville* *Alucanialata* *Longville*, *Longville*.
85. *Longville* *Alucanialata* *Longville*, *Longville*.
86. *Longville* *Alucanialata* *Longville*, *Longville*.
87. *Longville* *Alucanialata* *Longville*, *Longville*.
88. *Longville* *Alucanialata* *Longville*, *Longville*.
89. *Longville* *Alucanialata* *Longville*, *Longville*.
90. *Longville* *Alucanialata* *Longville*, *Longville*.
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92. *Longville* *Alucanialata* *Longville*, *Longville*.
93. *Longville* *Alucanialata* *Longville*, *Longville*.
94. *Longville* *Alucanialata* *Longville*, *Longville*.
95. *Longville* *Alucanialata* *Longville*, *Longville*.
96. *Longville* *Alucanialata* *Longville*, *Longville*.
97. *Longville* *Alucanialata* *Longville*, *Longville*.
98. *Longville* *Alucanialata* *Longville*, *Longville*.
99. *Longville* *Alucanialata* *Longville*, *Longville*.
100. *Longville* *Alucanialata* *Longville*, *Longville*.

Dr. G. T. Gillies, Park College, Missouri.

First entry numerous small insects in above  
plate

Dec. 19<sup>th</sup>F. J. Guss<sup>nd</sup> Esq., Librarian.

Botanical Museum, Prince Consort, Tottenham.

- 1 Alga on Lycopodium. Alga *Chlorococcum* for paper making from
- 2 Pure sheet rubber. *Manihot* *fruticosa*. Martell. Cayenne.
- 3 Paper made from maize stalks (Zea Mays) A. L. L.
- 4 Black bottle cork, (Gummi - *Albicans*) - paper being tested
- 5 do. do.
- 6 *Cinchona* *Laugheyana*. F. B. L. 1905.
- 7 *Eulalia* *arabica* seed & fruit: for research for chemicals  
as to other hair black.
- 8 Seeds of *Gossypium* *hirsutum*, quality oil for lighting, paper
- 9 Seeds of *Colubia* or *Castilleja* *rubra* (Hesperis *peruviana*)
- 10 Seeds of *Castilleja* *rubra* *communis*, *hirsutum*
- 11 *Pinus* *resinosa*, *hirsutum*
- 12 *Gossypium* *hirsutum*, *hirsutum* *peruviana*, *hirsutum*
- 13 *Gossypium* *hirsutum*, *hirsutum*, *hirsutum*
- 14 Fruit of *Amorpha* *hirsutum*.
- 15 Seed of *Persea* *guineensis*, *hirsutum*, *hirsutum*
- 16 Mountain Rice, *Oryza* *sativa*, *hirsutum*, *hirsutum*
- 17 Seed of *Amorpha* *hirsutum*.
- 18 *Castilleja* *rubra*, *hirsutum*, *hirsutum*, *hirsutum*
- 19 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 20 Seeds of *Manihot*, *hirsutum*, *hirsutum*, *hirsutum*
- 21 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 22 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 23 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 24 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 25 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 26 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 27 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 28 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 29 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*
- 30 *Manihot* *fruticosa*, *hirsutum*, *hirsutum*, *hirsutum*





March 31<sup>st</sup> F. G. Maddox, Handicraft Centre  
 Loudon Rd. Belmont  
 Victoria Rd. Charleston S.C.

20 Miscellaneous specimens of wood Ask. dit. but  
 P. O. O.  
 Woodstock, Ontario

May 1<sup>st</sup> Prof. J. W. H. Trail, F.R.S.  
 University, Aberdeen, N.S.

Section of alga of *Scutellaria quadrangulata*  
 Det. at Univ. of New York  
 Wash. D.C.

- May 1<sup>st</sup> Sent to Herbarium for transmission to  
 Botanic Garden, Edinburgh.  
 Several interesting photographs of a house of  
 Robert Palm, Maximiliana Maritima, Group of  
 Epidendrum, yucca, - left.  
 2. House of Maximiliana, Robert Palm,  
 Maximiliana Maritima - left; Bayview Park,  
Antirrhinum truncatum, sent margin by Oliver to  
 right  
 3. View in Park House, Reg. det. Gard. Her.

May 1<sup>st</sup> Mr. F. Smith, Adelaide Rd. Richmond.  
 Small sample of fruit, *Cochlosoma repens*

Sept. 17 Prof. G. E. Peck, Cliftonville Museum, Ltd.  
 14 University, Leeds.

Good specimen of *Lycopodium complanatum* for analysis  
 Rail. from det. Bayhead River, C. & O., British Columbia  
 Dec. 10, 1898 to April 20, 1900

Oct. 21<sup>st</sup> E. C. Midgley, Curator of Museum, County Borough of Bolton.

No. 1 *Camalpinia coccinea* (via Sir Peter Goldsmid)

2 Root of *Minuartia* 2 Java

3 Root with an epiphyse, Cordia Allua

4 "Blue Root" *Polypogonum Perla*, 2 species

5 Fruit of "Blue Root", *Attalea* *Alone*, *Sage* *Amoria*

6 Wheat, Tunis

7 *Glycine* *Leopida* (Vat)

8 Wheat Tunis No. 1

9 Mangrove Plant, *Rhizophora* *maritima*, sub (the

10 *Alga* *Helictes*, *Leaves* of *young* *Alga* (1st) 1st

11 "Blue of *Calatropis* *proserna*, India

12 Root of "Blue Root", *Polypogonum* *Perla*, 2nd

13 Root of *Alga*, *Agave* *rigida* var. *Andrea*, India

14 Oil Cake, Tunis

15 *Leaves* of *Alga*, *Picea* *maritima*

16 New Zealand *Alga* good grain quality

17 " " " " common

18 " " " " superior

19 " " " " fair

20 " " " " fine

21 *Alga* *transversaria*, *Alga* or *Agave*, Tunis

22 "Blue Root", *Fiber* of *old* *Amoria*, Tunis

23 *Fiber* of *Alga*, *Agave* *proserna*, Tunis

24 *Cymbopogon* *commutatus*, *double*

25 *Amoria* *witheringia* *Alga* *with* *Alga*, *Alga*

26 *Alga* *Bruguiera* *gymnorhiza*, *Amoria*

27 *Amoria* *witheringia*, *Alga* *with* *Alga*, *Alga*

28 "Blue Root" *Amoria* *with* *Alga*, *Alga*

29 *Spikes* of *Alga* of *Alga* (Previous *Alga*)

30 *Spikes* of *Alga*, *Alga* *proserna*

31 *Alga* of *Common* *Alga* *Picea* *maritima*

32 *Fiber* of *Alga* of *Leucophaea* *sinuophaea* *Alga*

- 33 *Camellia gigantea*, Champ "jai-tao" Tonkin.
- 34 *Coccoloba copularia*, Jacq. Calcutta.
- 35 *Camellia gigantea*, Champ Tonkin.
- 36 *Psychotrias latifolia*, Blackst. fibra.
- 37 *Coccoloba* sp. elongate China, Java, Hainan & S. C.
- 38 *Platanus* sp. of *Platanus alternata*.
- 39 *Gnaphalium* Plant, *Portulacium angustatum*, Mexico.
- 40 *Platanus* Mangrove, *Acrotheca australis*.
- 41 *Albizia* leaves for rept. binding, Hongkong.
- 42 *Albizia*, long pinnate leaves for rept. binding.
- 43 *Coccoloba* sp. of *Coccoloba* Hongkong.
- 44 " " " "
- 45 *Ficus* *oxylobium*, wood for umbell. handle Hongkong.
- 46 " " " "
- 47 *Rubus* *Fraxinifolius* wood for vine prop Hongkong.
- 48 " " " "
- 49 *Ardisia* " " " "
- 50 *Ardisia* (*Ardisia*) *Polygona* Mexico, Florida.
- 51 *Ardisia* *alata*, west of Hongkong.
- 52 *Ardisia* *oblongifolia* " "
- 53 *Psychotrias* *Ardisia*, Japan.
- 54 *Pistacia* of *Receptaculum* sp.
- 55 *Psychotrias* *Glyptotheca* Liberia.
- 56 *Psychotrias* *Ardisia*, fruit of
- 57 *Salicaria* *Albizia*, fruit of *Albizia*, Hainan.
- 58 *Albizia* sp. west of, *Albizia*, *Albizia*.
- 59 *Albizia* sp. fruit of, *Albizia* of *Albizia*.
- 60 *Albizia* sp. *Albizia*, fruit of
- 61 *Albizia* *Albizia* *Albizia*, *Albizia*.
- 62 *Albizia* of *Albizia* *Albizia*, *Albizia*.
- 63 *Albizia* of *Albizia*, *Albizia*, *Albizia*.
- 64 *Albizia* *Albizia* sp. *Albizia*, *Albizia*.
- 65 *Albizia* *Albizia*, *Albizia*.

*Polka known contents*

- 66 *Conium maculatum*, seeds, *Gymnocarpus diandra*, Brazil
- 67 seeds of *Basil*, *Quercus agrifolia*
- 68 fruit of *Stemodia* sp. D. Indies
- 69 seeds of *Calophyllum thymocarpum*, India-China
- 70 Bark of *Lampyris* *Stemodia*, Ind. with *Stemodia*  
*St. by 1. Benth. 2. Benth. 3. Benth. 4. Benth.*

Oct. 26<sup>th</sup>

- 113 *Simulium* *Simulium*
- Charles Madley Esq. Boston, Municipal Museum.
- 1 *Coriaria* *Coriaria* *Coriaria*
- 2 *Coriaria* *Coriaria* *Coriaria*
- 3 *Coriaria* *Coriaria* *Coriaria*
- 4 *Coriaria* *Coriaria* *Coriaria*
- 5 *Coriaria* *Coriaria* *Coriaria*
- 6 *Coriaria* *Coriaria* *Coriaria*
- 7 *Coriaria* *Coriaria* *Coriaria*
- 8 *Coriaria* *Coriaria* *Coriaria*
- 9 *Coriaria* *Coriaria* *Coriaria*
- 10 *Coriaria* *Coriaria* *Coriaria*
- 11 *Coriaria* *Coriaria* *Coriaria*
- 12 *Coriaria* *Coriaria* *Coriaria*
- 13 *Coriaria* *Coriaria* *Coriaria*
- 14 *Coriaria* *Coriaria* *Coriaria*
- 15 *Coriaria* *Coriaria* *Coriaria*
- 16 *Coriaria* *Coriaria* *Coriaria*
- 17 *Coriaria* *Coriaria* *Coriaria*
- 18 *Coriaria* *Coriaria* *Coriaria*
- 19 *Coriaria* *Coriaria* *Coriaria*
- 20 *Coriaria* *Coriaria* *Coriaria*
- 21 *Coriaria* *Coriaria* *Coriaria*
- 22 *Coriaria* *Coriaria* *Coriaria*
- 23 *Coriaria* *Coriaria* *Coriaria*
- 24 *Coriaria* *Coriaria* *Coriaria*



- 25 *Heuland's Glycyrrhiza*, *Heuland's* *Heuland's* *Heuland's*
- 26 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 27 " " *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 28 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 29 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 30 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 31 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 32 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 33 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 34 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 35 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 36 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 37 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 38 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 39 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 40 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 41 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 42 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 43 " " *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 44 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 45 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 46 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 47 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 48 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 49 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 50 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 51 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 52 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 53 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 54 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 55 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 56 *Heuland's* *Heuland's* *Heuland's* *Heuland's*
- 57 *Heuland's* *Heuland's* *Heuland's* *Heuland's*

*Lesingia mucron caerulea*

- 58 *Dactyloctenium aegyptium*. East Indies  
 59 *Pharbitis nil*. China, Japan, & India  
 60 *Ipomoea batatas*. East Indies  
 61 *Ipomoea batatas*. East Indies  
 62 *Ipomoea batatas*. East Indies  
 63 *Ipomoea batatas*. East Indies  
 64 *Pharbitis nil*  
 65 *Ipomoea batatas*. East Indies  
 66 *Ipomoea batatas*. East Indies  
 67 *Ipomoea batatas*. East Indies  
 68 *Ipomoea batatas*. East Indies  
 69 *Ipomoea batatas*. East Indies  
 70 *Ipomoea batatas*. East Indies  
 71 *Ipomoea batatas*. East Indies  
 72 *Ipomoea batatas*. East Indies  
 73 *Ipomoea batatas*. East Indies  
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 75 *Ipomoea batatas*. East Indies  
 76 *Ipomoea batatas*. East Indies  
 77 *Ipomoea batatas*. East Indies  
 78 *Ipomoea batatas*. East Indies  
 79 *Ipomoea batatas*. East Indies  
 80  
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 83  
 84  
 85  
 86  
 87  
 88  
 89

90	Other needles joint	Common
91	Small thin grass	
92	Red Treated Hemp	Paris
93	"	Angers
94	"	Paris
95	"	Low price
96	"	Just for quality
97	"	Common
98	Embossed linen oil	Domestic
99	Embossed -	-
100	do	do
101	do	do
102	do	do
103	do	do
104	Embossed Linen price	
105	Carriage Oil	Domestic
106	Antygonium Paris (the Paris) delivery	
107	do	do
108	English refined cotton seed oil	
109	Butter price	
110	Pinked linen	Domestic to
111	Common price of	Quality
112	Carpeting price	Domestic
113	do	do

Sample set 20. A 10% of the quality

Oct. 1894 No. 5. Harris Bay.

Regent Road, Bristol School,  
Bathampton.

33 Miscellaneous specimens

Oct. 20. 1894

Oct. 1894 No. 5. Harris Bay. The School, Bathampton, Bathampton.  
33 Miscellaneous specimens

- Robur* var. *R. Proctor* large, crested. Natural history Soc. Soc.  
 near old quarry Bristol. 17 small specimens  
 1. *Psidium argenteum*, young to adult, leaves  
 2. *David* *Glycyrrhiza*, large leaves leaves  
 3. *Arceuthobium* *Arceuthobium*  
 4. *Calligonum* *Calligonum* *Calligonum*  
 5. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 6. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 7. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 8. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 9. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 10. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 11. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 12. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 13. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 14. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 15. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 16. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 17. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 18. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 19. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 20. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 21. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 22. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 23. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 24. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 25. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 26. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 27. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 28. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 29. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 30. *Arceuthobium* *Arceuthobium* *Arceuthobium*  
 31. *Arceuthobium* *Arceuthobium* *Arceuthobium*

32. *Ottelia* *Chama*, fruting. Trop. America.
33. *Ottelia* *Uranium* var. *Rigida*, fruting. Trop. Asia.
34. End of the plant. India.
35. *Phyllanthus* *lanceolatus*, fruting. China, Japan.
36. *Carica* *papaya* fruting. E. Africa.
37. *Passiflora* *incarnata*.
38. *Passiflora* *incarnata*, India.
39. *Passiflora* *incarnata* & *Passiflora* *incarnata*, fruting.
40. *Agave* *parviflora*, fruting. India.
41. *Agave* *parviflora*, fruting. India.
42. *Agave* *parviflora*.
43. *Agave* *parviflora*.
44. *Passiflora* *incarnata*, fruting.
45. *Passiflora* *incarnata*, fruting. India.
46. *Passiflora* *incarnata*, fruting. China, Japan.
47. *Passiflora* *incarnata*, fruting. India.
48. *Passiflora* *incarnata*.
49. *Passiflora* *incarnata*, fruting. India.
50. *Passiflora* *incarnata*, fruting. India.
51. *Passiflora* *incarnata*, fruting. India.
52. *Passiflora* *incarnata*, fruting. India.
53. *Passiflora* *incarnata*, fruting. India.
54. *Passiflora* *incarnata*, fruting. India.
55. *Passiflora* *incarnata*, fruting. India.
56. *Passiflora* *incarnata*, fruting. India.
57. *Passiflora* *incarnata*, fruting. India.
58. *Passiflora* *incarnata*, fruting. India.
59. *Passiflora* *incarnata*, fruting. India.
60. *Passiflora* *incarnata*, fruting. India.
61. *Passiflora* *incarnata*, fruting. India.
62. *Passiflora* *incarnata*, fruting. India.
63. *Passiflora* *incarnata*, fruting. India.
64. *Passiflora* *incarnata*, fruting. India.

## Printed continued.

- 66 Kar-Zakab Kamp. Superior quality  
 67 do Fine -  
 68 do Good-poor -  
 69 do Fair -  
 70 do Common -  
 71 do True fair -  
 72 *Corymbium gracile*  
 73 *Opuntia wrightii*, fruit 7  
 74 *Tamaria latifolia* -  
 75 *Amittia vel. latifolia vel. Zepitha* Amittia  
 76 *Araya parvula*, fruit 7, 8, 9  
 77 O.S. roots 10-12  
 78 *Mimosa* sp. roots. Brazil.  
 79 Gum from *Araya ruscifolia*, 10-12  
 80 Seeds of *Araya vel. latifolia*, Amittia common, Antwerp.  
 81 P.S. of *Opuntia* sp. Antwerp.  
 82 The new King, Antwerp, Antwerp.  
 83 *Amittia* sp. roots, Brazil.  
 84 *Amittia*, probably *C. latifolia*, fruit 7, 8, 9  
 85 *Opuntia wrightii*  
 86 *Amittia* Antwerp with *Amittia parvula*, Antwerp  
 87 *Calophyllum latifolium*, Antwerp, Antwerp  
 88 1/2 lb. Antwerp, Antwerp

Oct. 26<sup>th</sup>

Lillian H. Barry, Curator.

- The *Opuntia* Antwerp, Oct. 26<sup>th</sup>  
 1 *Opuntia wrightii*  
 2 *Opuntia wrightii*, Antwerp, Antwerp  
 3 *Amittia* common, Antwerp of Antwerp  
 4 *Phacelia* King  
 5 *Phacelia* King  
 6 *Amittia* Antwerp, Antwerp from Antwerp  
 7 *Amittia* Antwerp, Antwerp from Antwerp

- 9 *Albizia* sp. seedling, W. Africa
- 9 *Combretum*, seedling for perfume. Colombia
- 11 *Dracopis* *gymnocarpa*, Barb. of. Guian.
- 11 *Rhizophora mucronata*, Barb. of. Costa Rica.
- 12 *Cratogeomys* *pinus*, rubber tree, Peru
- 13 *Alpinia* *alba*, fruit of. India
- 14 *Alnus* *canadensis* var. *Reginae* (Barb. of. North America)
- 15 *David's* *glaziovii*, Barb. of. North America.
- 16 *Antennaria* *solida*, flower of
- 17 *Agave* *proserpin*, Barb. of. Florida
- 18 *Calotropis* *proserpin*, flower of. India
- 19 *Attalea* *Colina*, fruit of. Trop. America.
- 20 *Psychotria* *Barb.*, Barb. of. North America.
- 21 *Eleocharis* *crinita*, Barb. of. S. S. S.
- 22 *Garcinia* *indica*, seedling, India
- 23 *Crataegus* *alba*, fruit of. Trop. America.
- 24 *Stachys* *Barb.*, Barb. of. W. America.
- 25 *Persea* *argentea*, Barb. of. Mexico
- 26 *Stachys* *attenuata*, Barb. of. Barb. of. Barb. of.
- 27 *Cyneloxylon* *commutata*, Barb. of.
- 28 *Agave* *rigida* var. *indica*, Barb. of. Barb. of.
- 29 *Psychotria* *Barb.*, Barb. of. Barb. of.
- 30 *Passiflora* *sp.* Barb. of. Guian.
- 31 *Hoya* *multiflora* of *spina*, Barb. of. Barb. of.
- 32 *Cassia* *gigantea*, Barb. of. Barb. of.
- 33 *Cassia* *sp.* Barb. of. Barb. of.
- 34 *Cassia* *capensis*, Barb. of.
- 35 *Chenopodium* *sp.* Barb. of. Barb. of.
- 36 *Proserpin* *populifera*, Barb. of. Barb. of.
- 37 *Chenopodium* *sp.* Barb. of. Barb. of.
- 38 *Alpinia* *canadensis*, Barb. of. Barb. of.
- 39 *Stachys* *sp.* Barb. of. Barb. of.
- 40 *Hoya* *sp.* Barb. of. Barb. of.





- 12 Cotton *Pennisetum longistylis?* Burma
- 13 " *Heliotropis, Euphorbia* *Myrsine* *Indica*
- 14 " *Isos* *Big Root*
- " *Flora* *Chelidonium* *prostrata*, *Indica*
- 15 Cotton Seed. *Ricinus* *communis*
- 16 Root Bark of *Cinchona* *rasnarensis* *Indica*
- 17 Alt " " "
- 18 Branch " " "
- 19 Alt " " *Latzeriana*
- 20 Root " " "
- 21 Branch " " "
- 22 Root " " *Hydnocarpus* *officinalis*
- 23 Alt " " "
- 24 Branch " " "
- 25 Cork, from *Acacia* *Indica*, *Indica*, *Indica*
- 26 Ripe of *Apit* *Indica* *Indica*
- ✓ 27 Rubber *Guayule*, *Parthenium* *argenteum*
- ✓ 28 Lard Bark, *Logania* *Indica*, *Indica*
- ✓ 29 Para Sheet Rubber, *Hevea* *brasiliensis* *Indica*
- ✓ 30 Seed of *Heliotropis* *Indica* *Indica*
- ✓ 31 Seed of *Euphorbia* *Indica* *Indica*
- ✓ 32 Gum *Benzoic*, *Indica* *Indica*
- ✓ 33 Gum *Benzoic* " " "
- ✓ 34 Finest Alt. *Croce* *Para* *Rubber*, *Indica*
- ✓ 35 Para Sheet Rubber (*Smith* *glajiv*) *Indica* *Indica*
- ✓ 36 Bark of *Arundina* *Indica*, *Indica*
- ✓ 37 Ripe *Indica*, *Indica* *Indica* *Indica*
- ✓ 38 *Indica* *Indica* *Indica* *Indica*
- ✓ 39 Cotton *Indica* *Indica* *Indica* *Indica*
- ✓ 40 *Indica* *Indica* *Indica* *Indica*
- ✓ 41 *Indica* *Indica* *Indica* *Indica*
- ✓ 42 *Indica* *Indica* *Indica* *Indica*
- ✓ 43 *Indica* *Indica* *Indica* *Indica*

## Hydroly continued.

- 44 *Garcinia tchinensis* India
- 45 *Coffea arabica* India
- 46 *Adras* sp. Brit. East Indies
- 47 *Alagasin* sp. Malay Ind. Archipel. & India
- 48 Herb. of plant of *Rapanea* with *Alagasin*
- 49 *Gordonia grandiflora*, fruiting. Sumat.
- 50 *Rangon*, *Alpinia Rangon*, Java India
- 51 Chinese *Spatholobus suberectus*. Upper India
- 52 *Immita* Rice. Dryas rubber (Bambusa tree)  
India & China, India.
- 53 Fruit of *Delonix regia* longifolia. Bombay
- 54 Seedling Rubber, *Garcinia arabica*. India
- 55 Spec. of *Alpinia* arvens. Brit. E. I.
- 56 *Homalium Chabala* fruit India
- 57 " *Alpinia* " "
- 58 Cotton as it came from the fine margins of the  
ground from the rubber, Lower Malacca, 1899
- 59 Rubber tree India. In the tree '99
- 60 Young *Pinus palustris* as young sapling  
from. U.S.A.
- 61 Fibre from young *Pinus palustris*
- 62 Bark from young *Pinus palustris*
- 63 Brown and yellow of leaves *Cratogeomys*  
var. *ipetoma* Plain of Ind.
- 64 Rubber from *Andropogon* sp. Ind. 1899
- 65 Rubber of fine *Pinus*
- 66 Mangosteen with *Garcinia longifolia*
- 67 Scent of *Alpinia* *tchinensis*. India
- 68 Herb. of *Pinus* 3' from
- 69 Rubber fruit. Sumat.
- 70 *Stemonium* leaves, before *Stemonium* <sup>leaf</sup>  
<sup>collected</sup>
- 71 Herb. of *Alpinia* *arvensis*

72. *Antipyrin Plant Combustion* *var. rubrum*  
 73. *Family Pitta addenda* *var. rubra*

24

Mr. V. L. Loom, Whitman Park, Rockford, Ill. Lydgay, Ill.

Collection of seeds and fruits of various trees & shrubs from the  
 Forestry Section of the Japan-British Exhibition and another collection  
 of seeds ripened at Fow. For detailed list see Forestry Cover.

Dec. 19th 1903.

Mr. W. Dumas, Forestry Dept., Darjeeling College, Mardoss.

Collection of fruits and seeds of trees and shrubs, duplicate of  
 those sent to Mr. Loom.

Dec 19th. 1910.

1911  
 5

- 1911  
 Japanese Products sent to Professor H. V. Bailey  
 10, Granville Park, Lewisham, S.E.  
*Glycine lapida* the varieties (Jap. Agr. Expt.  
 Ass. Nishizakura, Tokyo)  
*Glycine lapida* from China distinct in Japan.  
 Red Beans (*Vigna catalpa*) from China distinct in Japan.  
 Products from Manchuria  
*Glycine lapida*, first named varieties  
*Vigna catalpa*, the varieties including 'Pau', 'Red'  
 'White' & 'Flower'  
*Phaseolus mungo*, white & yellow varieties  
 Botanical Labels  
*Pinus coraiyobii* var. *prunoides*  
 " *mukohatae*  
*Asterias italicus*, 1 leaf & 1 bud.  
 Not kept in European cover

*Hydroxy continued.*

64 *Geranium tinctorius* Tuck. 1

65 *Cappas arvensis* Y. & L.

— *various fruits* Tuck.

59 " *Antonia* "

✓ 58 Cotton as it came from the pin in cuttings of that  
produced from the cotton, Lower Mississippi 1879

✓ 59 *Trillium* 1st Tuck. Dr. to be '88

60 Leaves of *Pinus palustris* as they are from  
fruit. K. A. L.

61 Fibre from leaves of *Pinus palustris*

62 Bark from leaves of *Pinus palustris*

63 Brown and yellow of leaves *Christina*

var. *hypochrysa* Plain of Troy

✓ 64 Rubber from *Liquidambar* 1st Tuck. 1879

✓ 65 Rubber 2d from *Pinus* Tuck.

66 Mangroves and leaves *Pinus*

67 Leaves of *Alnus* Tuck. 1st Tuck.

68 Bark of *Pinus* 1st Tuck.

69 Rubber fruit

70 *Stramonium* leaves, 1st Tuck. 1879

71 Bark of *Antonia* 1st Tuck.

- 72 Antigen Plant *Convolvulus* *umbellatus*  
 73 Fruit of *Pithecellobium* sp. *Americanum*  
 74 *Leaveney* *Digitaria purpurea*, Long *Malpighia* *diffusa*  
 75 *Alnus* *incana*, *glabra*, Long *Malpighia* *diffusa*  
 76 *Chenopodium* *diversifolium*  
 77 Root of *Vicia* *cracca* *Chenopodium* *diversifolium*, *diffusa*  
 78 Seed of *Chenopodium* *diversifolium*  
 79 The *Stem* of *Chenopodium* *diversifolium*, *diffusa*

Nov. 14<sup>th</sup> Prof. H. Pabst

*Acacia*, *E. Goussier* & *Acacia*

1. Seed of *Parabryonia* *Kunzei*, *Chittagong*
2. " *Gynandria* *odorata*, *Chittagong*
3. " *Hydnocarpus* *venusta*, *Chittagong*
4. " *Calligonum*, *Acacia*

Jan 2<sup>nd</sup> 1911

*Japanese* *Prodrum* *Red* *to* *Prodrum*, *H. C. Bunting*  
 55, *Granville* *Art*, *Lawrence*, *A. C.*

*Glycine* *leguminosa* *the* *varieties* (*Leg. Agr.* *Caper*  
*Ac.* *Nishizakura*, *Tokyo*)

*Glycine* *leguminosa* *from* *Alma* *distans* *in* *Japan*

*Red* *Acacia* (*Vigna* *Cattay*) *from* *Alma* *distans* *in* *Japan*

*Prodrum* *from* *Alma*

*Glycine* *leguminosa*, *first* *named* *varieties*

*Vigna* *Cattay*, *the* *varieties* *including* *'Pau'*, *'Red'*  
*White* & *Flower*

*Phaseolus* *haysii*, *white* & *yellow* *varieties*

*Botanica* *Libell*

*Pinus* *Craigell* *var* *prunescens*  
*amblyocarpa*

*Asteria* *italica*, *in* *Libell* & *Libell*

*Red* *legum* *in* *European* *Acacia*

Jan. 24<sup>th</sup>  
1911

A. C. Forbes, Donalds Property, 2444,  
Rathfrum Co. Wicklow.

Collection of fruit and seeds of various trees  
and shrubs from the forestry section of the  
Irish Forest Co. also a collection of fruit  
and seeds of trees and shrubs reported to be  
for detailed list see Forestry Comm.

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Jan. 25<sup>th</sup> Messrs. Wadlington & Co.,  
Monghyt Station, Dundee  
London E.C.

Book of Anemometer paper, etc. and paper  
made from the same. (Sent by Anemometer, etc.)

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Feb. 1<sup>st</sup> Professor Harvey Gibson,  
Hartley Botanical Laboratories,  
University of Liverpool.  
Transverse sections of Cape Pinewood, *Quercus  
macrocarpa*, from specimens in Museum numbered  
100-1000.

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Feb. 7<sup>th</sup> Dr. Charles J. Martin, F.R.S.  
Lister Institute of Preventive Medicine,  
Charing Cross, Charing Cross  
London E.C.  
Sample of Rice in Luck, Japan.

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73 packets & parcels of Miscellaneous Japanese &  
~~handwritten~~ *handwritten* *handwritten*

Feb. 20<sup>th</sup> Charles Bradley Esq.,

1911 Benatto, Municipal Museum

(about 75 specimens) - Benington.

1 Rice, in ear, husked, clean, brown.

2 *Brassica napus* papyifera, sample of heads & of paper.

3 Rape seed

4 Chickens

5 Capricorn

6 Soy Beans, white, black and green varieties.

7 Ginseng Koko roots

8 Vicia faba roots

9 Vigna Catang, six varieties

10 Radish seed

11 Ground Nut. (*Arachis hypogaea*) in the husk and husked.

12 Wheat, six samples

13 Barley in the ear, in husk and cleaned

14 Rice, in the ear, husked and cleaned

15 " " winter form

16 Malt from rice with malted crystals obtained from

17 Centaury roots, dried beneath

18 French Beans 5 varieties

19 Dried gourd, *Lagenaria vulgaris*.

20 Ginger.

21 *Rumex crispus* roots.

22 Periwinkles, dried.

23 Two days, yellow and white varieties

24 *Phaseolus mungo* green and yellow.

25 Millet (*Panicum miliare*), brown and white.

26 Italian Millet, (*Panicum italicum*) roots

27 Soy Millet (*Panicum Anagall*, var. *pruriens*)

28 Soybean vulgaris, in husk & paper.

29 *Polygonum kushan* in husk & paper

30 *Adiantum* 'indium' roots.

- 29 Perilla frutescens, seed.
- 30 Buchu (Fragaria vesicularis) seed.
- 31 Cotton unbleached.
- 32 Rumex crispus, leaves for retting.
- 33 Felicia pappifera, with seed paper with fruit.
- 34 Luffa.
- 35 Cyperus obtusus, shavings of wood for retting.
- 36 Other for planting.
- 37 China grass fibre (Bracharia distachya, seedling).
- 38 Cyperus pappifera, other and seed.
- 39 Pine apple fibre, (Ananas sativus).
- 40 Jute fibre, coarse and retted.
- 41 Abutilon Avicennae, seed.
- 42 Many several qualities.

Feb. 21<sup>st</sup> B. Proctor Esq., Curator, Natural History Museum, & Art Gallery, Bristol.

73 packets & parcels of miscellaneous

Japanese and Manchurian Products.

Similar to those sent to Birmingham.

Feb. 22<sup>nd</sup> J. H. Meade Esq., Director, Botanical Garden, Sydney.

73 packets and parcels of miscellaneous

Japanese and Manchurian Products. Similar to those sent to Birmingham.

Feb. 23<sup>rd</sup> Prof. J. W. H. Smith, M.A., F.R.S.

Marshall College, Aberdeen

Collection of Japanese and Manchurian products, similar to those sent to

Birmingham with the following additions



*Glysis longica* var. *fallax*

**Abstract**—The purpose of this study was to determine the effect of a 12-week training program on the physical fitness of 10-year-old children. The study was conducted in a primary school in the city of Bursa, Turkey. The study group consisted of 20 children (10 boys and 10 girls) who were randomly selected from the 10-year-old children in the school. The children were divided into two groups: a control group and an experimental group. The control group did not participate in any physical activity program, while the experimental group participated in a 12-week training program. The physical fitness of the children was measured at the beginning and at the end of the 12-week period. The measurements included heart rate, blood pressure, and body mass index. The results of the study showed that the experimental group had significantly higher heart rates and blood pressures at the end of the 12-week period compared to the control group. The body mass index of the children in the experimental group also increased significantly. These findings suggest that a 12-week training program can improve the physical fitness of 10-year-old children.

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

— *Chrysomelidae*

100

— *Chrysomelidae* —

— *Algebra*

—

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1. Answer - Answer (1)

— *Journal of the American Medical Association*



\_\_\_\_\_

Feb. 20<sup>th</sup> Prof. J. Johnson, D. Sc., M. E. L. A.

Royal College, London

12. Robertson Park, Ind.

Collection of Japanese and Manchurian plants  
similar to the one sent to Alaska. (see previous)

Feb. 21 C. P. Doyle

Mr. Oscar Goldman, Agent.

*Rich. D. Cunningham*

50 specimens of *Microthamnion pygmaea* & *Microthamnion* productum.

100

J. G. Barker, New North Adams

James Andrew Smith School

100

30 gallons of vinellaceous liquor, and  
benzoin products.

Feb. 2: J. B. Catlett, Head Master,  
The Public School, Kirkcovan,  
Saxtonshire.  
30 quivers of vivacious Japanese  
manhwa products.

Feb. 27 John E. Jenkins, Head Master,  
Payson H., C. of I. School  
Bozeman.

30 copies of *mineralogy* prepared at  
Montana products.

[illegible]

*Juglans Peppercorn*, plant  
*Polygonum bistorta*, plant  
*Cyperus obtus* (stipogon)  
*Piper nigrum* *Bromelia papyrifera* bark  
 cleaned, uncleaned & paper.  
 straw for straw plant.

Local fruits & leaves

Sept. China from pilot several products  
*Cyperus teretifolius*.

Sept. China several products.

\* Galt.

Rape seeds

Vicia faba, leaves

Must. digital.

\* List the weights of all these papers & in  
 conclusion products.

Feb. 27. James J. Lloyd, Director of Commerce  
 Commerce Office, 4th Floor, Street  
 Liverpool.

The list of specimens about identical in  
 variety and quantity to those sent to Glasgow

Feb. 27<sup>th</sup> John J. Jackson, Director of Commerce  
 Commerce Office, City Hall.  
 Cardiff.

I am not of specimens similar to the Glasgow  
 sets except that *Bromelia piper*, *Peppercorn* & the  
 one of *Cyperus obtus* were not sent.

March 1<sup>st</sup> J. L. Allen Baker, Secretary of the Birmingham  
Education Committee, Council Chamber, Edmund St.,  
Birmingham.

Two sets of Japanese & Manchurian products  
about same value to this set to Glasgow.

March 1<sup>st</sup> The Director, Science & Art Museum  
Glasgow.

Two sets of Japanese & Manchurian  
products, in most cases similar to the set at  
Glasgow except that cotton was included for  
Korean paper and Pithyuan cotton.

March 6<sup>th</sup> Miss Porter, Headmistress, Lady School for  
Girls, Park Road, Richmond.

Two specimens, chiefly of Japanese & Manchurian  
products, including the Lady's robe.

March 9<sup>th</sup> Mr. F. E. Henderson, Junior Lady School  
Edinboro Park, Edinburgh.

About 25 specimens, chiefly of Japanese and  
Manchurian products.

March 11<sup>th</sup> Mr. John T. Shallen, The Girls' School, Richmond.  
About 25 specimens, chiefly of Japanese and  
Manchurian products.

March 11<sup>th</sup> J. J. Kelly Esq. Secretary of the Education Committee,  
Education Office, Dublin St. Hill.

Two sets about 25 specimens of Japanese &  
Manchurian products.

March 18. R. Blair Esq, Consular Officer, London and Consul,  
Consular Officer, Victoria Embankment, W.C.  
Thirty vols about 1200 specimens of Japanese and  
Korean plants.

March 18<sup>th</sup> Same building, Sutton School. Generating  
Thirty six specimens of *Populus* or *Salix* in  
protrusion.

April 27. D. W. Henry Esq. Secretary, Survey Education  
Committee, Parkyn Road, Kingston upon Thames.  
For call of specimens of Japanese and Chinese  
products, similar to those sent to Glasgow on  
exchange.

[illegible]

Recd 30/8 Roberts Museum Coy, Dept of Natural History  
The University, Leeds.  
Sick cabinet received from py - sent cabinet. 20

May 4 Walter Bagshaw Esq. San Carlos  
 Sister Paul Annen, Dally, Jorda  
 Eye sent (Arch. p. 412)

Figure 1

44-38861-10

By Rev. John Lynde

*Chrysomelids*



Botany Museum Det. contd.  
 Phoridium tenax fibro. C. yellow  
 Cordium Canadensis, fibro  
 Azore rigidus var. Canadensis, fibro  
 Other fruit from Japan  
 Rhipsalis sp. young.  
 Attalea China, fruiting.  
 Arizella Alaska  
 Banded in Roots, light  
 Phoridium Canadensis, young  
 Parnassia Canadensis, young  
 Rhipsalis Alaska, light  
 Parnassia  
 Rhoeo Canadensis, young  
 Euphorbia sp. young  
 Colletes parvula, young  
 Antheris Canadensis, fibro  
 Parnassia Canadensis, young  
 Rhoeo, to sample.  
 Antheris Canadensis, fibro  
 Acrostichum Canadensis, young  
 Other for planting, Japan  
 Antheris Canadensis, young - not from the  
 young offspring leaves for not used  
 Chlorella  
 Lycopodium

19

Albert C. Gross, Jr.

Charles Wesley School, established  
a few rods east of Los Angeles, Benton, Martin, Brown, John  
Harris, Cameron, E. J. White, Spencer, C. H.  
W. & Hall for disaffected.

Aug. 4 W. J. Sloop

Crete, The Municipal Museum, 1881

One American Oil jar, for Aug 1881.

One Aug 1881

*Glycine hirsuta* 1881

Aug. 10 Chas. Collier Rogers,

Stange Park, Rensselaer County,

New York

One of *Cunninghamia sinensis*

Aug. 15 Albert R. Cope,

6. 10 Lane St. Washington, D.C.

A few seeds of *Eucalyptus camurians* obtained  
from Herb. Dept.

Sept. 6<sup>th</sup> The Commissioners of Woods at Forest.

Office of Woods, 1. 10th St., London S. W.

15 specimens of woods for Eastern Australia.

*Quercus imbricata*

*Pyrus baccata*

*Catalpa bignonioides*

*Pinus insignis*

*Cupressus macrocarpa*

*Pyrus communis*

*Liquidambar styraciflua*

*Quercus agrifolia*

*Cedrus atlantica*

*Platanus acerifolia*

*Abies Nordmanniana*

*Quercus subperuviana*

*Salix tetragyna*

*Pinus communis*

*Quercus alba*

Sept. 19<sup>th</sup> W. J. W. & Chubb, Lillies M. School.  
 A. T. Sept., Lambeth North.

Arctic specimens of British-grown conifers.  
*Pinus Pinaster*, *Populus alba*  
*Pinus nigra*, *Platanus acerifolia*  
*Pinus sylvestris*, *Abies conopsea*  
*Cedrus libani*, *Cedrus deodora*  
*Abies alba*, *Pinus communis*  
*Pinus europaea*, *Pinus insignis*  
*Larix laricina*, *Cypripedium pubescens*  
*Abies balsamea*, *Pinus murex*

Sept. 19<sup>th</sup> W. C. Hargreaves, Oliver Goldsmith School.  
 A. T. Sept., Rotherham R. Canal.

Arctic specimens of British-grown conifers  
 & trees sent to W. Chubb.

Sept. 19<sup>th</sup> W. J. W. & Chubb, Lillies M. School.  
 Rotherham R. Canal, Rotherham, N.

Arctic specimens of British-grown conifers &  
 trees sent to W. Chubb.

Sept. 21<sup>st</sup> East Jones Exp., Lillies M. School  
 Lillies M. School, Loughton, Essex-on-Trent

Arctic specimens of British-grown conifers as follows  
*Cedrus libani*, *Pinus Pinaster*, *Larix laricina*  
 - *alba*, *Populus tremula*, *Platanus acerifolia*  
 - *deodora*, *Cypripedium pubescens*, *Pinus insignis*  
*Pinus Arica*, *Larix laricina*  
*Pinus europaea*, *Pinus sylvestris*,  
*Pinus murex*, *Platanus acerifolia*,  
*Larix laricina*.



Sept. 26<sup>th</sup> J. D. Lomas Esq., Childsley, St. Catharines  
School, Falkland, N. W.

Twelve specimens of British grass roots similar,  
with roots to correspond to those sent to L. J. Jones.

Sept. 26<sup>th</sup> Robert Beaumont Esq.,<sup>2nd</sup> Dublin Institute  
Sept. 26 University of Lond.  
Fishes etc.

1. *Cranthopyrum asiadaphnoides* J. J. Jones
2. Material sent from same. *Cranthopyrum* J. J. Jones
3. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
4. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
5. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
6. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
7. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
8. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
9. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
10. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
11. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
12. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
13. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
14. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
15. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
16. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones
17. *Cranthopyrum* sent from same. *Cranthopyrum* J. J. Jones

Sept. 27<sup>th</sup> Mr. Gell, Childsley, Falkland, N. W.

15 Miscellaneous specimens.

Oct. 20 J. D. Lomas Esq., Childsley, Falkland, N. W.  
Many specimens of low grass roots, almost similar  
to those sent to L. J. Jones. p. 126



Rev. J. O. Edgar, Louisville, Ky. 5.

27. *Alnus* *Flora*, 5. *Alnus*

Answering questions (cont)

*Cryptosporidium parvum*

1. *Phragmites australis* (Cav.) Trin. ex Steud.

100

10

Prüfung: August 2017

2

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*Leptocarpus*

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

*—*

—

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

100 *Journal of Management Inquiry* 16(1)

*Aspidopoda verticillata*

No. 20<sup>th</sup> M. J. H. Brewster, Esq., South Eastern Agricultural

College, Age, and Sex

Section of young rats injured by rabbits against the  
Ramparts.

—

Good the next morning

Antelope from a herd in timber.

falls on road, covered by *Trigloporus* water.

—

Revis plus a Pine Lake covered by driftless water.

*Larva Agrotis* killed by Jones answer.

*See also note on previous leaf.*

Extremely gentle breezes of 0 and

Land covered with *Alnus incana*.

But trunk attacked by a bulbous disease.

Costa Rica: *Artibeus f. signatus*, *Pteropus*, *P. f. signatus*, *B. f. signatus*

prends donc le pigeon, l'homme capota. L'été  
 2. ~~meurt de la peste~~ ~~for~~ ~~vi~~ ~~de~~ ~~la~~ ~~peste~~

...the ... day to ... day ...

Dec 7<sup>th</sup> Ed. H. Silbury Esq, King's Sutton School, in long  
 plenty remarkable some specimens of fibrous etc.

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Dec 11 Cecil R. Forrester, Esq. Colwood Esq  
 Higher Elementary School, Buxton, Dist.  
 13 specimens of roots.

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Dec 11 C. R. Bridgwood, Esq.,  
 Nutter's Park Rd, Council School (Hastings Esq)  
 Nutter's Park Rd., S. W.  
 13 specimens of roots.

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Dec 11<sup>th</sup> Prof. H. Faber  
 St. George's &  
 Wien, Austria  
 Leaves of *Calla arifolia*  
 Root of *Piper nigrum*

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- Euphorbia Cattle Korean*. contd.  
*Burley* from Japan  
*Wheat* from Japan  
*Cult* from Japan  
*East India Cotton*  
*Coulour capsularis*, fibre  
*Stipa tenuissima*, orange from  
*Wild Banana* fibre.  
*Parthenium argentatum*, plants  
*Telfaria pedata*, seeds  
*Eleis guineensis*, fibre from Senegal  
*Fraxinus* sp. fibre from  
*Analloperon microphylla* fibres, Philadelp<sup>h</sup>  
*New Zealand Hemp*  
*Wood of* *Acacia mollissima*,  
*Cinnamon* *Ceylon*.  
*Pinus officinalis*,  
*Ulmus campestris*  
*Juniperus pedunculata*,  
*Cedrus Libani*  
*Corymbus Bactrianus*  
*Pinus sylvestris*  
*Quercus sylvestris*  
*Rattan*, *Colours* sp.

Feb 7<sup>th</sup> J. T. Roughton, Rother Library & Technical School  
 Workshop.  
 Rays Seed  
 Soy Beans  
 Red Beans (Pigea Catay)  
 Ginger  
 Galls on *Rhus semialata*  
 One of *Pinus caribaea*

Many *Panicum* species

- *Cyperus* *labialis*

Small *Lythrum* (*Lythrum* *egyptiacum*)

*Centella* *asiatica*, *Centella* *asiatica*

*Portulaca* *argentea*

*Portulaca* *argentea*

*Centropogon* *scindaphnoides*, plantain-like, of  
China from Tibet (*Centropogon* *scindaphnoides*)

Many *Asiatic* *Centropogon*

Many prepared for planting

What. Japan

Many

What. Manchuria

Rice, clear headed Japan

*Calotropis* *procera*, plant of

Rubber from *Landolphia* *ovata*, *Landolphia*

*Landolphia* *ovata* from *Landolphia* *ovata*

Many from

*Eleusine* *gibbera*, seeds of

*Eleusine* *gibbera*, seeds of

*Eleusine* *gibbera*, seeds of

*Eleusine* *gibbera*

*Eleusine* *gibbera*, seeds of

*Eleusine* *gibbera*

*Eleusine*

*Eleusine* *gibbera*

Many of *Eleusine* *gibbera*

Many *Eleusine*

Many *Eleusine* *gibbera*

Many *Eleusine*

Many *Eleusine* *gibbera*

- Feb 5. J. H. Parker, Teacher of Woodland  
Borough Polytechnic Institute  
102, Borough Road, S.E.  
Fifteen specimens of insects.
- 
- Feb 15<sup>th</sup> Prof. Trail, Mineral College, Alaska  
Collection of Japanese Bamboo paper
- 
- Feb. 22<sup>nd</sup> J. S. Huxford, Public Library & Historical Socy.  
Borough  
Collection of Japanese Bamboo paper
- 
- March 1<sup>st</sup> H. S. Broadbent, Pharmacy B.D.S.C. School  
Rushy Green, S.E.  
Collection of 20 kinds of woods & a number of Japanese  
Bamboo paper.
- 
- March 7<sup>th</sup> W. Huxford, Esq., B.D.S. School (Dentist)  
B.D.S. School, S.E.  
Collection of 20 kinds of woods & a number of Japanese  
Bamboo paper.
- 
- March 18<sup>th</sup> Broadbent, Esq., Pharmacy B.D.S. School  
B.D.S. School, S.E.  
Collection of 20 kinds of woods & a number of Japanese  
Bamboo paper
- 
- May 10<sup>th</sup> Mrs. C. Ford, Municipal Historical Socy. Rotherham  
Archaeological Socy.  
Jute trimmings  
Lappa veygathana (fruit)  
Pachira urtica  
Straw for plaiting



- Rubber from *Hevea brasiliensis*, several samples  
 " " *Latexia brachyandra*, several samples  
 " " *Fontainea clausenii* " "  
 " " *Hevea conchata*  
 " " *Hevea glaziovii*  
 " " *Latexia brachyandra*  
 " " *Clatara ricalata*  
 Fibre of *Stem lanatus*, native  
 Rubber from *Eugenia*, with  
 greyish. *Parthenium argenteum*  
 Cotton (East India)  
*Parthenium incanum*  
 Carve wood for root of *Hevea brasiliensis*  
 Meat " "  
 Seed of *Hevea brasiliensis*  
 Seeds of *Batura stramonium*  
 Chilli  
 Fibre of *Calatropis procera*  
 Ginger, Rangoon Seed  
 Wood, Bark, Seed, Red Flower, Red  
 Bark of *Ardisia coccinea*  
 Inner Bark of *Ocotea pycnantha*  
 Felt of *Rhus verniculata*

May 24. Mr. C. J. Ward, 17 Princeps Square, Calcutta  
 27 Simultaneous specimens.

June 25.

Prof. R. C. Ward

R. C. Ward, via Rangoon 18, Rangoon

- Fruit of *Mimosa* *Antiphrasa pycnantha* var. *solomonensis* H. B. K. (Fruit)  
 " *Fraxinus* *Ardisia coccinea*, var. *solomonensis* H. B. K. (Fruit)  
 " *Hevea* *Hevea conchata*, var. *solomonensis* H. B. K. (Fruit)  
 " *Hevea* *Hevea glaziovii*, var. *solomonensis* H. B. K. (Fruit)

4. "The Ba" *Clusia guineensis*, var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, A.C. Brown. *Fl.*
5. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, A.C. Brown. *Fl.*
6. "The Ba" " " var. *concomitans* L. var. " *Fl.*
7. "The Ba" " " var. *concomitans* L. var. " A.C. Brown. *Fl.*
8. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
9. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
10. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
11. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
12. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
13. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
14. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
15. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
16. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*
17. "The Ba" " " var. *concomitans* L. var. *guineensis* (L.) Gold-Coast, *Fl.*

September 19th. H. J. Brown, Esq., F. R. S.  
*Chloroceryle, Chloroceryle*  
*Chloroceryle* Station

Spec. of *Chloroceryle*, one of three collected by H. J. Brown  
 in *Chloroceryle* (see *Chloroceryle* p. 100).

Sept 28th. R. E. Borden, Esq., The Secondary School, New York  
 22. *Chloroceryle* *Chloroceryle* specimens, including  
 one of *Chloroceryle* & *Chloroceryle*, also *Chloroceryle*

Sept 28th. Miss Winkler (Miss Winkler) School for the Blind  
 49, Main Street, St. Leonard.  
 24 *Chloroceryle* *Chloroceryle* specimens, including  
*Chloroceryle*, *Chloroceryle*, *Chloroceryle*, *Chloroceryle*

Sept. 27<sup>th</sup> Chas. William Rogers, 3 George Place, Rrompton Oregon.  
Hesperobolus.

Cover of *Pinus banksiana*, *P. pyramidalis*, *P. canadensis*,  
*Larix occidentalis*.

Sept. 30<sup>th</sup> Sir J. Davis, Bowditch, Mass.

Cover of *Pinus laricina*, *P. A. var. nigra*,  
*Pinus strobus*.

Oct. 9<sup>th</sup> J. L. Sutton, Esq., Special Subject Center  
Clinton.

Cover and fruits of 21 kinds of trees.

Oct. 8 J. W. Lucas, Esq., Childrens St. Central School,  
(N. Y. City), Sutton, S. W.

Cover and fruits of 21 kinds of trees

Oct. 10 + 1912

Oct. 18

J. Goodell Esq.

Head Teacher, Horace Mann C. S. School  
Chate.

Collection of Miscellaneous duplicates (24)

Nov. 1 James Brown Esq., P. O. C. Stratford Archival School,  
Piquette St., London H.

Collection of cover and sections of trees

Nov. 1 James J. Brown, C. S. School, North Chate.  
25 miscellaneous specimens



from Mr. Linworth-Coxon, Royal Agricultural College,  
Cirencester

*Signa latifolia* from Japan & same name

*Glycine hispida*

*Arassia caespitosa* up to 10 ft.

Altho. *Indica elatior* (Altho.) very little naturally.

*Leptanthus albus* from

*Handolphia warrana*, tropical (S. & W. India)

" " " "

*Reusa brachyloba*, Uganda.

" " " " " "

*Chloris orientalis*, Uganda.

From Reusa from St. Lucia & Gold Coast

*Canna liliifolia* (S. & W. India)

*Lygodes warrana* (S. & W. India)

*Palmita warrana* (S. & W. India)

*Chloris* (S. & W. India)

*Eleocharis guineensis* (S. & W. India)

*Rhus semialata* (S. & W. India)

*Jugosa officinalis* (S. & W. India)

*Eleocharis guineensis* from C. & W. India.

*Satyria* (young Altho.)

*Indica warrana* (Altho. young)

*Portulaca* (S. & W. India)

*Monarda* (S. & W. India)

*Eleocharis guineensis* (S. & W. India)

*Indica warrana* (S. & W. India)

*Cantharidus warrana* (S. & W. India)

*Jute* (S. & W. India)

*Arassia warrana* (S. & W. India)

from

*Indica warrana*



## Hull's Economic Coll.

- Seeds of *Fraxinus chloroxylon*. Gold Coast.  
 " " " " West Indies.  
 " " *Maillot glaziovii*. Aburi, Gold Coast.  
 Bees Rubber, (Smoked) (Cape) Uganda  
 Rubber from *Fraxinus chloroxylon* (white) Gold Coast.  
 Native Rubber Knives. Used by Gold Coast natives for  
 tapping rubber trees.  
 Starch extracted from the roots of *Alb. Pithia lancea*  
 (*Maillot uttersiana*)  
 Meat obtained from the roots of *Alb. Pithia lancea*  
 (*Maillot uttersiana*)  
 Vine Rubber from *Landolphia kassai*, Uganda  
 " " " " " " " "  
 " " *Calathea rosea*  
 Smoked balls of Rubber from *Landolphia kassai*  
 prepared under European supervision, Tanganyika  
 Gold Coast  
 Processed rubber from *Landolphia kassai* <sup>Gold Coast</sup>  
 impregnated with linapine.  
 Rubber (Gold Coast or Bees Higgins) from  
*Landolphia kassai*.  
 Rubber from *Carallia chloroxylon* Dominica  
 Palm Kernal (*Elaeis guineensis*) Gold Coast.  
 Galls from *Abur. semialata* (Japan).  
 Bees-knot Palm fibre.  
 Flowers of *Calathea procera*, India.  
 Fruit of *Alligator tree* (*Kathura portegia*).  
 " " " " " " " "  
 " " " " " " " "  
 " " " " " " " "  
 " " " " " " " "  
 Seeds of *Fraxinus quadrata* India  
 Pipe root from *Stylobium coronarium*

## Harold Museum Contd

Seeds of *Pongamia glabra*. India.

Rubber from *Funtaria elastica*, Gold Coast.

Colvin's shell rubber from *Stauria Brasilensis*.

- Kaya-bark Rubber. -

Gum from *Khaya ranavalensis*.

Apparatus of *Pisum sativum* seeds and by method in climbing rubber with other than Gold Coast.

Plantain leaves

Sept. 26. 1913. 1913. 1913. 1913.

Sept. 26

Assistant Director (H. H. H.)

Small sample of the wood of *Cycas revoluta* and *Pinus*

1. Lobl. Pin. Lobl. spec. for the Holm. and

2. " " " " " "

*Cycas revoluta*; *Pinus* Lobl. spec. for the Holm. and

Sept. 26

S. H. Holmes, Esq. (for H. H. H. and Pinus)

17 *Pinus revoluta* Lobl. spec. for the Holm. and

Small sample of the wood of *Cycas revoluta*, *Cycas*  
*revoluta*, *Pinus* Lobl. spec. for the Holm. and

Oct. 16

S. H. Holmes, Esq.

17 *Pinus revoluta* Lobl. spec. for the Holm. and

Small fragment of *Pinus revoluta*, Lobl. spec. for the Holm. and

Small sample (Lobl) *Pinus revoluta*, Lobl. spec. for the Holm. and

Nov 27

Chas. J. Lobl. Small fragment of the

Small fragment of the

Collection of small specimens of various kinds of wood



Prof. G. Henry, Royal College of Science, Dublin.  
 Specimens of woods examined:-

*Pinus sylvestris* (natural growth)

*Abies balsamica*

*Abies balsamica*

*Materialis Cathartica*

*Pinus virginiana*

*Corylus avellana*

*Larix laricina*

*Ulmus major*

*Quercus laevis*

*Q. rubra*

*Pinus strobus*

*Cryptomeria japonica*

*Gymnocladus dioica*

*Pinus caribaea*

*Azara microphylla*

*Cedrus libani*

*Crataegus monogyna*

*Pinus contorta*

*Cynocarpus neriifolia*

*Pyrus communis*

*Juniperus horizontalis*

*Pinus muricata*

*Madia nuttalliana*

*Sophora cathartica*

*Persea glabra*

*Pinus australis*

*Pyrus pyrifolia*

*Quercus agrifolia*

*Cedrus libani*

*Abies balsamica*

*Pyrus baccata*

*Sambucus nigra*

*Larix laricina*



Edward Smith's

Massachusetts Forest

Blackpoll

Sample of Rice, Maryland

Oct. 1914

Oct. 1914

W. H. Hays, Librarian, Pitts Library, Cuba, Louisiana  
 Hill Plover.

Cover: leaves green, yellow, and reddish green, and reddish  
 blue variegated (yellow).

Cinnamon chips.

Vigna cutting (red leaves)

One leaf (leaves red)

Red leaf.

Pongamia glabra

Red leaves, fibrous

Yucca cutting

Ginger

Arachnis nigrum fibrous, to sample

Arachnis nigrum (young, & variegated)

Arachnis nigrum (young).

Linseed. dried leafy sprigs

Flax, stem, reddish and yellow, fibrous dried leafy sprigs.

Wheat, dried leafy sprigs

Barley " " "

Rice " " "

Cyperus (Rustic) " "

Sorghum several varieties

Maize "Cyperus"

Roots and stems of the two Red (Rustic) (Rustic) (Rustic)  
 Chilies

Coin

Cotton root and leaves

Blue Blue Grass (Panicum virgatum)

Cotton. Collection of Nigeria, Egyptian, A.P.A. and S.P.A. and  
from lists.

San Diego

Liberia Copper

Sanicaria (Lambert) (Anchovy) (Anchovy)

Sisal Hemp

Cuba Fibre, Anilid (Anilid)

Killer from Hades (Anilid), Catyrranthus

Sanicaria (Lambert) and the list of Sanicaria

Cuba (Lambert)

Sanicaria

Sanicaria (Lambert) (Anchovy) (Anchovy)

Oct. 14. P. Lillman's Bay, Canada. and Lillman's Bay, Canada.  
London.

Collection similar to the one sent to Lillman, and  
previous entry.

Feb. 17

1885

San A. Lillman, Canada, Royal Museum & Libraries, Port  
Park, Lillman.

24. Specimens of Plants collected in the field, and of  
these specimens were duplicates of wood & resin, for  
Polemonia.

Almond, Prunus Amygdalus; Bay, Prunus (Lillman)  
Pine Tree, Plectranthus orientalis; Cedar, Cedrus Libani (Lillman)  
and bark; Cedar, Juniperus phoenicea; Juniperus  
Plectranthus; Cedar, Ceratonia Siliqua; Bay, Prunus  
Siliqua, Prunus cyparissia; Bay, Prunus cyparissia  
Oct. Prunus cyparissia, L. Siliqua; Cedar, Prunus  
and bark; Oil Tree, Prunus; Prunus cyparissia;  
Polemonia, Prunus cyparissia; Cedar, Prunus cyparissia;  
Siliqua; Prunus cyparissia; Prunus cyparissia; Prunus cyparissia

Ficus Sycomorus; Sittia wood, Acacia Cayal; Olea  
 Ferrea Oleaster; Pistacia nut (Pistacia vera) & pistachio  
 Mulberry, Roselle; Sittia, Sittia vulgaris; Ficus  
 Linn. villosum, Rose, Sittia grandis; Cinnamon  
 Cinnamon zeylanicum; Sittia, Lignum sanctum  
 Fir, Aleppo Pine, Pinus halepensis; Fig, Ficus carica;

Oct. 17

A. J. Boley, Eng.

Albion Mills, 5000 Maple Road, Detroit

Sample of American Upland Cotton, grown by Robert  
 Young, Port. S. E. Africa

(1) Sittia Sittia (Cotton) L. S. Sittia

(2) Sea Island Cotton Linn

(3) Best Quality Cotton grown from Sittia Linn, S. E. Africa

(4) Shorter Cotton, S. E. Africa

(5) Cotton Linn from S. Sittia

Oct. 17

Clayton Boulden, Eng.

150 River London Bridge

1 box (from the 9 samples and 4 boxes) from Port. Sittia Linn  
 part of sample of 'Rosier' (Cotton Linn) Sittia

Oct. 18

W. J. Hardy (Hawthorn Sittia Linn)

Waltham, London

Small sample of Sittia Linn (Sittia Linn) from Port. Sittia Linn (Sittia Linn)  
 Small Sittia Linn for Sittia Linn

Oct. 18

Sittia Linn for Sittia Linn, Sittia Linn  
 Sittia Linn (Sittia Linn)



March 23. Miss F. E. Henderson,  
 Camb. Rd. Council School (Junior Dept.)  
 Ellmanns Port, Barbados.  
 46 packets of miscellaneous specimens, including  
 fishes, quail, rabbits and various mammals.

April 25.<sup>th</sup> Messrs J. Bibby & Son, Ltd.  
 Laboratory, Malabar Rd. Liverpool.  
 Small samples of African skins (Mammals).  
 Sent for by telegram on 14.17. Receipt acknowledged 22.10.17

May 15.<sup>th</sup> Messrs. J. Bibby & Son, Ltd.  
 Director, Municipal Museum  
 Birmingham

Mails Ltd. Manchester 22.10.17

Rice in the box, Liverpool  
 4 boxes Great White Eggs (from specimen "box") 22.10.17  
 and a few grains of White Eggs

June 22.<sup>nd</sup> Prof. H. Wilson 22.10.17  
 School of Botany, Trinity College, Dublin

Small specimens of wood of  
*Kaya senegalensis*, Gambia (Africa, Senegal)  
*Kaya senegalensis*, Gambia (Africa, Senegal, 200 ft.)  
*Pentacodon aculeatus*, Gambia ( - - - 200 ft.)  
 " *aculeatus*, Gambia ( - - - 700 ft.)  
*Chlorophora aculeata*, Gambia ( - - - 9 ft.)

Aug 2.<sup>nd</sup> J. Sheppard Esq. 22.10.17  
 Museum, Ball  
 Specimen of plant, B. & Africa  
 from 10th, Oryza  
 Superfine

Aug. 1 (cont.)

Domestic. *Rijssen*

Raisin, Orange. B. E. Aff.

Barley, B. E. Aff.

Grown. *Gorghum adyace*, Sudan. Grain  
" " " " " " " "

Chili, Japan

Rice of *Kulung*, B. E. Aff.Rice *Buller* *Hub*, B. E. Aff.

Cacao Beans, Ceylon

Husked Grain, *Acacia Senegal*.Cassava Starch, *Manihot utilissima*, B. E. Aff.Soy Beans, *Glycine soja*, RussiaFruit of *hibiscus* *Coffea*, *Coffea liberica*, B. E. Aff.Zoo. <sup>6</sup>  
Zoo. <sup>7</sup>  
Zoo. <sup>8</sup>D. B. P. *Randwick*Feb. 1/2 *South*Rings, Dept. of *Isabelle*, Viet. *gallot* *Mason*Specimens of fibres: - *Guava* *Rings* - *Colletia pinnata*.Flax - *Linum catharticum*Rice *Yalant* *Rings* - *Phormium tenax*Rice *Apple* - *Ananas sativus*Rings - *Stipa brevifolia*(1) *Ramis* - *Podocarpus niger*Rings *Rings* - *Sesuvium zeylanicum*Rice *Rings* - *Cannabis sativa*(2) *Grass* - *Agave rigida*, var. *viridula*Rings *Rings* - *Sesuvium zeylanicum*(3) *Grass* - *Crotona apiculata*(4) *Cotton* - *Gossypium* sp.Fresh leaves from *Garden* of -*Phormium tenax*, *Ananas sativus*,*Sesuvium zeylanicum*, *Euphorbia*, S. *Rings**Agave rigida*, var. *viridula*



January 31st. Prof. H. J. Greenish, F.L.S.  
Pharmaceutical Society  
17, Stowmarket Square, W.C.2  
Small sample of wood of *Alnus incana* (L.)

February 5th. Mr. H. J. Greenish  
School of Botany  
Trinity College, Dublin  
Wood of *Trichilia erecta* (L.) (var. *incana* H. & A.)  
Medula Tora  
Lusitana Sabicea

Feb. 8. Viscount Harcourt  
10, Berkeley Sq. W.1  
Small sample of wood of *Chenopodium Drainii* (H. & A.)  
type

Feb. 8. H. A. Duthie Esq.  
Bot. of Dublin Botanic, and H. & A.

Feb. 12. J. H. Duthie Esq.  
Dorset House, 100, G. St. W.1  
22, Bedford St. Manchester  
Small piece each of "White Birch" and "Red of the White Birch"  
(Guthrie 2nd, 1918: vii. p. 158)

Feb. 25. Stuart Hogg Esq. (then Botanic Soc. Lib.)  
Capel House, 100, Bedford St. London.  
Sample of fibre of *Quercus agrifolia*, Agnes  
"Hortensis" H. & A.

Mar. 28. Maria C. S. Jones, Craigmore, Ashurst Road, Bournemouth  
Section of wood of *Quercus imbricaria*

June 21

(Cable 1919, 1919: 161 p. 17)

Prof. E. Zornig

Pharmazeutische Fakultät der Universität

Basel, Switzerland, S.

9 Small samples of herbs -

*Dracopis Winter**Potamogeton**Swartzia stipularis**Rhamnus bignoniifolia**Sageonia juncifolia**Chenopodium virginicum**Mandarinia Lindaverga**Calotropis gigantea**Cinnamomum Timala*

Sept. 2

H. Clifford Smith, Victoria and Albert Museum

S. Kensington, S.W. 7.

Small specimens of wood of *Alnus* (*Alnus incana*)

Oct.

H. Clifford Smith, Victoria and Albert Museum, Kensington

Small specimens of *Yucca*, *Chenopodium* and *Alnus*

Aug 16

B. Collingwood Williams Esq.

County Analyst,

St. James St., Liverpool

Small samples of *Quercus* (*Q. alba*) (*Q. alba*)

(Cable 1919, 1919: 161 p. 17)

Oct. 21

Portland Cement (P.C.), P. 1919, Berlin

Labels: - *Quercus* (*Q. alba*) (*Q. alba*)

(Cable 1919, 1919: 161 p. 17)

Jan 6

Mr. R. D. Oldham,

Bromfield Road, Mass.

Two sections of wood - brackets 6 in. diam. 2 ft. long.  
One section of gum.

Feb. 3

Albert I. Cleary, Esq.

16 Market St., Lowell

Specimens of woods for experimental purposes in cutting slabs  
for producing fire.

Feb. 17

Mr. James T. Kellogg

1 Park Street, Newmarket

Two pieces of wood from a tree near the Newmarket Fair.

March 1898

C. F. Spiller, Treasurer

Adm. by R. D. Oldham, Esq.  
March 1898, for the year  
1897-1898.

National Museum of U.S.A.

Dept. of Botany, 40, Park Place,

New York.

Fibres

Agave Religiosa vivipara

Anacardium occidentale

Cannabis sativa

Cora

Cordium squarrosus

Crataegus juncea

Dioscorea esculenta (root)

Eumecurus gigantea

Limon. carolinensis

Sambucus racemosa

Saxifraga oppositifolia

Cotton

Rubber

Eugenia caryophyllata

Rubber and

Musa sapientum

Lactuca scariola

Ficus v. Ficus

Lactuca scariola

Crataegus juncea

Lactuca scariola

Ficus v. Ficus

Musa sapientum

Ficus v. Ficus

Lactuca scariola

Crataegus juncea

Lactuca scariola

Ficus v. Ficus

Lactuca scariola



July 22,

Prof. Henry (at the Museum)

Lathyrus thymifolius

Specimen of seed of *Lathyrus thymifolius*, Chile (Chilean origin)

Sept 8

Prof. Henry J. Chamberlain, (at the Museum)

The University of Chicago, U.S.A.

new station of origin of *Glycyrrhiza plicata*, India, Madras, 1898  
(list of large specimens and a piece of smaller *Asplenium* specimens)

Nov 22

Dr. G. H. Holmes

Rathfriland, Ireland

Two small samples of *Raphanus* and one of *Asplenium*

Nov 22

G. H. Holmes Esq.

Historic Legation, 24 Bedford Gardens

West Kensington, L.S.

for Lathyrus thymifolius, Riga.

Samperville (British sp.) Colombia

Rosa de Maria, Colombia.

Cruz de Maria, near Maria, Colombia.

Escuela de Maria, Colombia.

San Mateo, Colombia.

Cruz de Maria, Ceylon.

Flax (Lathyrus thymifolius), D.E. &amp; India (Madras, Ceylon)

Black &amp; White Flax (Lathyrus thymifolius) India.

" " " " " "

Flax of Maria Flax (Lathyrus thymifolius), Ceylon.

See Island Cotton, L. P. 1898.

Rathfriland, Ceylon.

Flax (Lathyrus thymifolius) India.

Lathyrus thymifolius (Lathyrus thymifolius) India.

Chilensis (Lathyrus thymifolius) India.

Rathfriland (Lathyrus thymifolius) India.

*Antonia Legumin (Cont.)*

Black Horse Yajima.

Galls (Adans. umbellata) Yajima.

Large Fruit (Aphelandra longicaule) Yajima.

Large Tree.

Bark of Cinchona sp. Cordillera Oriental, Colombia.

Yell. Root (Commersonia elatior) San Sebastian.

Vegetable Worm Root (Phytolacca verticillata) San Sebastian.

Root of Phytolacca (Panicum sagittale) San Sebastian.

Like Butter Root San Sebastian.

Ceylon, Ceylon.

Rice, San Sebastian.

Arachis (Arachis indica) Kordofan.

Large Bean Beans. St. Louis.

"Cacchi" (Arachis Arachis) Kordofan.

Arachis Beans (Arachis Arachis) Kordofan.

Large Bean, Ceylon.

Cheese Root (Arachis Arachis) S. Kordofan.

Like Butter Root, Ceylon.

Like Butter Root, Ceylon.

Like Butter Root (Arachis Arachis) S. Kordofan.



*Colutea alba*, *Papaver umbra*, *Passiflora caroliniana*, *Passiflora  
caerulea*, *Passiflora repens*, *Lobelia inflata*, *Carduus marianus*,  
*Quercus pedunculata*, *L. styr.*, *L. rubra*. (collected May 1921: also 1922)

May 2nd, 1921

D. J. A. Cole, Esq., C. M. S., Dublin

Sample of *Rosa laevigata*, Portugal 1870, from Museum  
(see letter, 1921, 1922, 1923)

June 8<sup>th</sup>

De Groot (to G. Light)

Queen's Park Bot. Garden, Harpenden  
Hampshire

Section of stem of *Phlox paniculata*, during garden, under old tree  
Fruit and seeds

June 9<sup>th</sup>

Prof. Samuel J. Record

School of Forestry, Yale University,

New Haven, Conn., U. S. A.

Wood of *Quercus laevis*, Virginia" " *Quercus macrocarpa*, Arkansas PineJuly 9<sup>th</sup>

Vincennes, National Museum, Kentucky

Nagata, *Quercus laevis*Holt, *Quercus laevis*Buller from *Quercus laevis*See latest letter *Quercus laevis* on matterList of *Quercus laevis* *Quercus laevis*Says *Quercus laevis* *Quercus laevis*Says *Quercus laevis* *Quercus laevis*Cane *Quercus laevis* *Quercus laevis*Gum from *Quercus laevis*Bredon *Quercus laevis*Says *Quercus laevis* *Quercus laevis*Galls from *Quercus laevis*





Feb. 22 Bot. Gen., Director Municipal Museum, Rioport  
 Collection of Synthetic Economic Products.  
 Family in Seeds.

*Acrotylus speciosa*,  
*Taphrosia Vogelii*,  
*Tristellus* sp.  
*Platonia Cassia*  
 " (Al. Kera?)  
*Attalea Cohue*

## Fibres

See *Plant Catalogue* Nos. 5.  
*Linum caribaeum*  
*Agave rigida bivalens*  
*Waka Fibra*  
*Salicornia rigens*  
*Stilpnus Fibra*

## Resins

*Cinnamomum zeylanicum*  
*Cassia bark*

## Resin

*Cassidix spinosum*  
*Cassia Legal*  
*Cassia indica*

## Other subject

*Sarcocolla, Gules* sp.  
*Pine Rubber*  
*Arrand Wood, Cassia*

## Wood

*Cinnamomum Ceylon*  
*Lucuma Ceraia*  
*Gala alba*  
*Lucuma Ceylon*  
*Albizia Pinnata*

*Sipa putres*  
*Schleichera ligula*  
*Haistria* sp.  
*Antyrospermum Flidi*  
*Cela acuminata*  
~~*Sarcocolla indica*~~

*Sarcocolla indica*  
*Cochlospermum caput-medusae*  
*Furcraea* sp.  
*Lappia Fibra*  
*Prothium vicia*  
*Lucuma alba*

*Cinchona* sp.  
*Cassia mollissima*

*Cassia corymbosa*  
*Cassia Legal*

*Eugenia Cera*  
*Procytis* sp. (Synchrochloa)  
*Sipa Kera* (Arrand Wood?)

*Eucalyptus marginata*  
*Procytis corymbosa*  
*Pycnanthus caribaeus*  
*Larix europaea*  
*Lucuma corymbosa*

<i>Pinus insignis</i>	<i>Abies balsamea</i>
<i>Robinia pseudo-acacia</i>	<i>Cedrus libani</i>
<i>Prunus serotina</i>	<i>Larix sibirica</i>
<i>Quercus alba</i>	<i>Thuja occidentalis</i>

Nov-2

Caracas, Royal Museum of Librarian and Dr. G. G. G.  
 Root box, Salford, Manchester  
 Seeds of Rice and samples of grain introduced

Nov-12

Miss F. E. Henderson  
 Cambridge Rd Girls School  
 Uxbridge Road, Cheshire

Museum duplicate. -

- Nov-12 Valerian Zingiberaceae, St. Lucia  
 Scrophularia (Antonia sp.) Brazil, Rio  
 Jan. Cinnamomum zeylanicum, Ceylon  
 Fold Card

Root of Sassafras

- Nov-12 Root Brazilian Fold Card

Raffia fiber

Black Balls Dark, Acacia mellissana, Haiti  
 Camphor Wood Cinnamomum Camphora, Pandanus  
 Bay of Sea Symplocos Molleus, Colombia  
 Fern, Acacia campylacantha, Nigeria  
 Hebeana Cacao, St. Vincent

Black Banana Cassia alata, India

Hyacinth, Schleichera Nigra

Washed Fern, Acacia Senegal, Ethiopia

Cordia All, Alchornea triloba

Kola Nut, Cola acuminata, Fold Card

Wood of B. K. L. L., Hircosperma Punctatum, Bot. Exp

Roasted Root, Cassia, St. Vincent

Fern, Acacia Senegal, Nigeria

Man-Better Nut, Polygala pumila, Legume

Root of Pongamia suberosa

Root of Hyacinth Cassia

Aug. 2<sup>nd</sup> 1922Foli. b. & greenish, P. d. l.  
17 Blountsburg, Ky. H. C. C.Shrub and caespitose of root *Laurus floridana* W.  
Palm, Florida (August 1897)" *Laurus integrifolia* Willd., America



2000 2001 2002

[illegible]

**Abstract**—The purpose of this study was to determine the effect of a 10-week training program on the heart rate (HR) and energy expenditure (EE) of sedentary, middle-aged women. The subjects were 15 women, 40 to 50 years of age, who were sedentary and had no cardiovascular or pulmonary disease. The subjects were randomly assigned to a 10-week training program or a control group. The training program consisted of three sessions per week of aerobic exercise at 60% of maximum HR. The control group consisted of 15 women who did not exercise. The HR and EE were measured at baseline and at the end of the 10-week training program. The HR and EE were significantly higher in the training group than in the control group at the end of the 10-week training program. The results of this study suggest that a 10-week training program can improve the HR and EE of sedentary, middle-aged women.

Yale College, New Haven, C.T. N.

*Abstract.* *Amphibian* = 4 to 6 spp. (a few in the phylum)

May 20th 1861. City of New York. New York.

August 2nd, 1904. *Staphylinus* *Staphylinus* *Staphylinus*

Math. Colours Table     All in Colours     Prod. Numbers

*From Bolivia*      *From Brazil*      *From Canada*

Dr. Charles A. Allen      Edward Warren, Jr., Esq.      Geo. W. Allen

Lot #	Lot description	Lot size
1	1000 sq. ft. lot	1000 sq. ft.
2	2000 sq. ft. lot	2000 sq. ft.
3	3000 sq. ft. lot	3000 sq. ft.
4	4000 sq. ft. lot	4000 sq. ft.
5	5000 sq. ft. lot	5000 sq. ft.
6	6000 sq. ft. lot	6000 sq. ft.
7	7000 sq. ft. lot	7000 sq. ft.
8	8000 sq. ft. lot	8000 sq. ft.
9	9000 sq. ft. lot	9000 sq. ft.
10	10000 sq. ft. lot	10000 sq. ft.

Shelton, Matt, 2004, *Journal of Management Education*, 28(1), 10-20.

Flora *Linum catenulosum* Kuhn. C. C. 1912 (Kup)

*Algal-type* "Foss."      *Caprellidae* *Caprellidae*      *A. A. A. A.*

Task Name	Reference No.	Spill Count
Task 1	1000	1
Task 2	1000	1
Task 3	1000	1
Task 4	1000	1
Task 5	1000	1
Task 6	1000	1
Task 7	1000	1
Task 8	1000	1
Task 9	1000	1
Task 10	1000	1
Task 11	1000	1
Task 12	1000	1
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Task 14	1000	1
Task 15	1000	1
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Task 94	1000	1
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Task 96	1000	1
Task 97	1000	1
Task 98	1000	1
Task 99	1000	1
Task 100	1000	1

Raffia Fiber	Raffia Bag	April 1991
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Class. Examp. July 1961	Polynomial Regression	Gold Cup
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Dept. Catalogue      Cor. Chicago & Dearborn Sts.      Chicago, Ill.

Line 1000      1000 (1000)

John R. Ketchum	Co-Editor	Dr. J.
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*Alvin Karpis*      *Alvin Karpis*      *Alvin Karpis*

Cypress Creek      Longmont, Colorado      Old Creek

Str. Cassia      *Amelanchier*      *A. pinus*

Cyber, Nancy, Kasper, G. (2001). *...*

Dr. Ireland City *Chrysomelidae* 1910

Noted from Acacia forest

Figure Above	Footnote Page	Column
Figure 1	Footnote 1	Column 1
Figure 2	Footnote 2	Column 2
Figure 3	Footnote 3	Column 3
Figure 4	Footnote 4	Column 4
Figure 5	Footnote 5	Column 5
Figure 6	Footnote 6	Column 6
Figure 7	Footnote 7	Column 7
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Figure 64	Footnote 64	Column 64
Figure 65	Footnote 65	Column 65
Figure 66	Footnote 66	Column 66
Figure 67	Footnote 67	Column 67
Figure 68	Footnote 68	Column 68
Figure 69	Footnote 69	Column 69
Figure 70	Footnote 70	Column 70
Figure 71	Footnote 71	Column 71
Figure 72	Footnote 72	Column 72
Figure 73	Footnote 73	Column 73
Figure 74	Footnote 74	Column 74
Figure 75	Footnote 75	Column 75
Figure 76	Footnote 76	Column 76
Figure 77	Footnote 77	Column 77
Figure 78	Footnote 78	Column 78
Figure 79	Footnote 79	Column 79
Figure 80	Footnote 80	Column 80
Figure 81	Footnote 81	Column 81
Figure 82	Footnote 82	Column 82
Figure 83	Footnote 83	Column 83
Figure 84	Footnote 84	Column 84
Figure 85	Footnote 85	Column 85
Figure 86	Footnote 86	Column 86
Figure 87	Footnote 87	Column 87
Figure 88	Footnote 88	Column 88
Figure 89	Footnote 89	Column 89
Figure 90	Footnote 90	Column 90
Figure 91	Footnote 91	Column 91
Figure 92	Footnote 92	Column 92
Figure 93	Footnote 93	Column 93
Figure 94	Footnote 94	Column 94
Figure 95	Footnote 95	Column 95
Figure 96	Footnote 96	Column 96
Figure 97	Footnote 97	Column 97
Figure 98	Footnote 98	Column 98
Figure 99	Footnote 99	Column 99
Figure 100	Footnote 100	Column 100

disturbances: *Schizanthus argenteus* Jensen

Account of the ...

*Sedgwick*      *Holmes*      *Burroughs*

Fruit of *Hyphomys* sp. fruit?

Nothing but *Chlorophyllum thurmannii* seen.

*Filix mas*      *Agave americana*      *Asperula*

Water Bush Spring, near Chi. S. America



## Prof. Gaird (Cont.)

Sea Island Cotton	<i>Gossypium barbadense</i> L.	St. Vincent
Regatta Tree	<i>Synedrella nodiflora</i>	Colombia
Woolly Yucca	<i>Yucca alopecuroides</i>	Barbados, Trinidad, St. Vincent
"Palm" Tree	<i>Adiantum longum</i>	India
Jute Cuttings	<i>Cochlosoma ajacensis</i>	Calcutta
Gum	<i>Acacia senegal</i>	Nigeria
Seed	<i>Ipomoea pes-caprae</i>	Gold Coast
Coal Grass Tree	<i>Eleocharis acicularis</i>	St. Vincent
Cassia Tamarind		Colombia
Flower Cassia	<i>Bauhinia vitellina</i>	St. Vincent
Cola Nut	<i>Cola acuminata</i>	Gold Coast
Basket Gum	<i>Acacia senegal</i>	Nigeria
Sisal Hemp	<i>Agave sisalana</i> L.	Cuba
Wood of N. Liliaceae	<i>Passiflora ligularis</i>	Portuguese Congo
Red, hot, bitter Tree	<i>Antiaris arborescens</i> (L.) DC.	India, Ceylon
Flax	<i>Linum catharticum</i>	St. Vincent
Jute Cotton	<i>Cochlosoma ajacensis</i>	India
Sea Island Cotton	<i>Gossypium barbadense</i>	St. Vincent
"Big Leaf"	<i>Ardisia cuneata</i>	Colombia
Phalaris Grass	<i>Phalaris amabilis</i>	India
Figs Tree	<i>Ficus religiosa</i>	Colombia
"Hyacinth" Tree	<i>Hyacinthoides non-scripta</i>	
Packet of "Pine" leaves prepared for planting		Japan
Flax	<i>Linum catharticum</i>	India, Ceylon
"	<i>Linum catharticum</i>	"
"	<i>Linum catharticum</i>	"
"	<i>Linum catharticum</i>	"
Seed	<i>Ipomoea pes-caprae</i>	Gold Coast
"	"	Madagascar
Coffea arabica	<i>Coffea arabica</i>	Ceylon, India
Pods of	<i>Brassica napus</i>	India, Ceylon
Flax	<i>Linum catharticum</i>	India, Ceylon





June 8. 1917

Ries & Elliott, High School, Portland  
Astoria, Oregon

var. Santa

Limonium douglasii 34

Marbley Root Cassiopea bodiniana, Alaska

Sida Lem. Acaia, Brazil Blue Rib

Hawthorn Lem. Sida

Seed of Rhipsalis Hookeri Gold Coast

Bignonia Tree Symplocos Alstonia Colombia

Cassia Wood Cassia alata India

Cylindropuntia Atriplex confertifolia British Columbia

Seed Atriplex confertifolia India Africa

Cassia Melastoma leucum H. Wood

Hyalotheca Calceolaria Gold Coast

Long Petiole Lepidodermis longifolia India

Seed from Rhipsalis Bodiniana Malaya

Seed Canavalia maritima Barbados

(a) Seed from Agave sisalana Gold Coast 1840

Rosa Ribes Rosa brachyloba "

Black Blower Bepandus for planting Japan

Dandelion Root Pinnus Cristalis, H. Wood, Bones

Jute Ribbon Cochlospermum indicum India

Lupinus fibre Rhipsalis Africa

Hawthorn Pellicaria zizanioides Gold Coast

'Cai' Jute Root Pinnus Cristalis India

Jute Root Hibiscus spp. Gold Coast

Cassia Tree Cassia alata, Ceylon

Cinnamomum Bark Cinnamomum aromaticum, Gold Coast

Seeds Cassia javanica H. Africa

Seed of Cassia Cassia tinctoria India

Seed of Pinellia cordifolia Brazil

Seed from Pinnus Cristalis H. Africa

Seed Pongamia glabra India &amp; H. Africa

Sample of Argemone sinensis - white admixture of Argemone

1888

June 4. Mr J. H. Pelling for Prof. Grisebach  
 Pelling's *Strychnos* *Hyphalylla* *Hyphalylla*  
 " *Hyphalylla* *Hyphalylla*  
 " *Hyphalylla* *Hyphalylla*  
 " *Hyphalylla* *Hyphalylla*

June 10. H. A. Smith, Woodward, F. M. S. *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*

June 20. H. A. Smith, Woodward, F. M. S. *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*

June 23. H. A. Smith, Woodward, F. M. S. *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*

June 24. H. A. Smith, Woodward, F. M. S. *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*

June 25. H. A. Smith, Woodward, F. M. S. *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*

June 26. H. A. Smith, Woodward, F. M. S. *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*  
*Hyphalylla* *Hyphalylla* *Hyphalylla* *Hyphalylla*





P. S. Johnson Esq.

42 - 43 Norfolk St. Island, N. Y.

Small sample (strand) of the distribution of the species in the area  
 Charlotte 112, 113, 114, 115, 116, 117

July 21

Samuel J. Bennett

Yale University School of Forestry  
 New Haven, Connecticut

Small sample of wood of Pinus strobus from the  
 old New specimens taken down in 1910.

Aug 21

Prof. A. R. Ling

University Birmingham

Sample of logs (1) Birch, cut of Red White with

(2) Silver Birch, (3) Birch, (4) Birch

(5) Birch, (6) Birch

(7) Birch, (8) Birch, (9) Birch, (10) Birch

Island of Birch, New York, 1910

(11) Birch, (12) Birch, (13) Birch, (14) Birch

Oct 4

Prof. J. Bennett

1 Rue des Docks

Paris, Belgium

Specimen seeds or fruit of Pinus strobus (Macleod) (old and

Chrysophyllum album

Lidzeyella laevis

" laevis

Pinus strobus

" laevis

" laevis

Pinus strobus - Chrysophyllum album, laevis

Pinus strobus



494

Mr. Sp.      Director National Physical Laboratory,  
Washington.

Place of Recapture: Africa - probably to the east of that from Gold Coast - used for making belemnite fossils, very rare.

June 1958 H. A. Hoyle, Dept. of Botany, National Museum of Natural History  
Collector of macroinvertebrates from Long Green Lake,  
Lake Erie, 1958. Radial. cover.

Nov. 27<sup>th</sup> R. M. Wilson, South Eastern Agric. College, Uyo.  
Collection of unimpaired articles, for *Leptogaster* etc.  
List in 1924. Exch. Nov.

Dec. 11<sup>th</sup> D. L. Lewis, San Diego's Institution, re Great George St. S. 18<sup>th</sup>  
Small red beetle & large beetle with black & white spots.

Dec 18<sup>th</sup> El Estero Prieta, Just Past the Barrage Road.  
 Forest of *Alse blackiana* a. *guttata*  
*Lawsonia padanabata*, *Acacia* *racemosa*, *Pinus* *gambelii*  
*Juglans regia*, *Juglans nigra*, *Carpinus* *hastata*, *Quercus* *laevis*  
*Myrica*, *Cortina* *rotunda*, *Fagus* *myrsinites*, *Larix* *arabica*, *Abies* *milleri*.

December 1874. The Secretary General, Office National  
Ministère de Commerce et de l'Industrie  
12 Avenue de France, Paris  
Small sample of data not (series elliptica)

Small sample of Data not *Scirpus ellipsoidea*



Jan 28

1925

Prof. Crist, Botany Dept. Princeton College, Princeton

Botanical Woods 1-60 Hps

- |                                 |                                 |
|---------------------------------|---------------------------------|
| 1. <i>Trachypogon ovalatus</i>  | 31. <i>Chenopodium rubrum</i>   |
| 2. <i>Calotropis peruviana</i>  | 32. <i>Abutilon flavum</i>      |
| 3. <i>Abutilon glandulosum</i>  | 33. <i>Dianthus argenteus</i>   |
| 4. <i>Calceolaria</i>           | 34. <i>Passiflora ligularis</i> |
| 5. <i>Calceolaria</i>           | 35. <i>Passiflora ligularis</i> |
| 6. <i>Calceolaria</i>           | 36. <i>Passiflora ligularis</i> |
| 7. <i>Passiflora ligularis</i>  | 37. <i>Passiflora ligularis</i> |
| 8. <i>Passiflora ligularis</i>  | 38. <i>Passiflora ligularis</i> |
| 9. <i>Passiflora ligularis</i>  | 39. <i>Passiflora ligularis</i> |
| 10. <i>Passiflora ligularis</i> | 40. <i>Passiflora ligularis</i> |
| 11. <i>Passiflora ligularis</i> | 41. <i>Passiflora ligularis</i> |
| 12. <i>Passiflora ligularis</i> | 42. <i>Passiflora ligularis</i> |
| 13. <i>Passiflora ligularis</i> | 43. <i>Passiflora ligularis</i> |
| 14. <i>Passiflora ligularis</i> | 44. <i>Passiflora ligularis</i> |
| 15. <i>Passiflora ligularis</i> | 45. <i>Passiflora ligularis</i> |
| 16. <i>Passiflora ligularis</i> | 46. <i>Passiflora ligularis</i> |
| 17. <i>Passiflora ligularis</i> | 47. <i>Passiflora ligularis</i> |
| 18. <i>Passiflora ligularis</i> | 48. <i>Passiflora ligularis</i> |
| 19. <i>Passiflora ligularis</i> | 49. <i>Passiflora ligularis</i> |
| 20. <i>Passiflora ligularis</i> | 50. <i>Passiflora ligularis</i> |
| 21. <i>Passiflora ligularis</i> | 51. <i>Passiflora ligularis</i> |
| 22. <i>Passiflora ligularis</i> | 52. <i>Passiflora ligularis</i> |
| 23. <i>Passiflora ligularis</i> | 53. <i>Passiflora ligularis</i> |
| 24. <i>Passiflora ligularis</i> | 54. <i>Passiflora ligularis</i> |
| 25. <i>Passiflora ligularis</i> | 55. <i>Passiflora ligularis</i> |
| 26. <i>Passiflora ligularis</i> | 56. <i>Passiflora ligularis</i> |
| 27. <i>Passiflora ligularis</i> | 57. <i>Passiflora ligularis</i> |
| 28. <i>Passiflora ligularis</i> | 58. <i>Passiflora ligularis</i> |
| 29. <i>Passiflora ligularis</i> | 59. <i>Passiflora ligularis</i> |
| 30. <i>Passiflora ligularis</i> | 60. <i>Passiflora ligularis</i> |

- 61 Edible of Arab, Persians, & others
- 62 Spikes of Arab & Persians, *Indocalamus*
- 63 Railway fence of Arab (Syria)
- 64 Ladder fence of Arab, Persians, &c.
- 65 Hair Ropes of *Acacia* (*Acacia gharab*)
- 66 Cash vines of Arab (43)
- 67 Linseed - Arab
- 68 Soybean - Arab
- 69 Cassia Cash seed - Arab
- 70 Bombay Cotton seed, Arab
- 71 Oil seeds, *Persea indica* (Arabian?)
- 72 *Persea indica* Cassia, Persians
- 73 Arab *Persea indica* Cassia, Persians
- 74 *Persea indica* (Syria), *Persea indica*, Persians
- 75 Fine Cash seed, Arab
- 76 *Persea indica* Palm kernel seed, Arab
- 77 Rape, *Persea indica* seed, Arab
- 78 Ordinary Cassia, Persians
- 79 Linseed seed
- 80 Fruit of *Persea indica* *Persea indica*
- 81 *Persea indica*, Persians, Persians
- 82 *Persea indica*, Arab
- 83 Fine Soy seed -
- 84 Cassia Cash seed -
- 85 Bombay Cash seed -
- 86 Cassia Soy seed
- 87 *Persea indica* *Persea indica*, Persians
- 88 Groundnut *Persea indica*, Arab
- 89 *Persea indica*, *Persea indica*, *Persea indica*
- 90 Egyptian Cotton seed, Arab
- 91 *Persea indica* Palm kernel seed, Arab
- 92 Palm kernel, Arab
- 93 Rice, Arab, Persians
- 94 Edible Cotton, *Persea indica*
- 95 Rape seed, Arab, Arab
- 96 Cash seed, Arab, Arab
- 97 Fine seed, *Persea indica* Cassia
- 98 Cassia seed, Arab
- 99 *Persea indica* seed, Arab
- 100 *Persea indica* seed, Arab
- 101 *Persea indica* seed, Arab
- 102 *Persea indica* seed, Arab
- 103 *Persea indica* seed, Arab
- 104 *Persea indica* seed, Arab
- 105 *Persea indica* seed, Arab
- 106 *Persea indica* seed, Arab
- 107 *Persea indica* seed, Arab
- 108 *Persea indica* seed, Arab
- 109 *Persea indica* seed, Arab
- 110 *Persea indica* seed, Arab
- 111 *Persea indica* seed, Arab
- 112 *Persea indica* seed, Arab
- 113 *Persea indica* seed, Arab
- 114 *Persea indica* seed, Arab
- 115 *Persea indica* seed, Arab
- 116 *Persea indica* seed, Arab
- 117 *Persea indica* seed, Arab
- 118 *Persea indica* seed, Arab
- 119 *Persea indica* seed, Arab
- 120 *Persea indica* seed, Arab

1825

S. H. Bishop Bay, (Hillside) 1825  
 1825 St. George's Rd.  
 17th Feb

1825 1825 1825 1825  
 1825 1825 1825 1825  
 1825 1825 1825 1825  
 1825 1825 1825 1825

Care of 66 Miscellaneous duplicates

1825

P. A. Robinson

1825 1825 1825

Botanical University, 1825 1825 1825  
 1825 1825 1825

- |    |  |                          |
|----|--|--------------------------|
| 1  | Specimen of <i>Novels</i> (1825, 1825, 1825) |                          |
| 2  | 1825 1825 1825 1825 1825                     | 1825                     |
| 3  | 1825 1825 1825 1825 1825                     | 1825 1825 1825 1825 1825 |
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| 18 | 1825 1825 1825 1825 1825                     | 1825 1825 1825 1825 1825 |
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| 21 | 1825 1825 1825 1825 1825                     | 1825 1825 1825 1825 1825 |
| 22 | 1825 1825 1825 1825 1825                     | 1825 1825 1825 1825 1825 |
| 23 | 1825 1825 1825 1825 1825                     | 1825 1825 1825 1825 1825 |
| 24 | 1825 1825 1825 1825 1825                     | 1825 1825 1825 1825 1825 |







Sept 10 Prof. Cecil, Botany / Sept. Marshall College, Colorado.

- |                              |                               |
|------------------------------|-------------------------------|
| 1 <i>Linum catharticum</i>   | 21 <i>Asclepias tuberosa</i>  |
| 2 <i>Linum catharticum</i>   | 22 <i>Asclepias tuberosa</i>  |
| 3 <i>Linum catharticum</i>   | 23 <i>Asclepias tuberosa</i>  |
| 4 <i>Asclepias tuberosa</i>  | 24 <i>Asclepias tuberosa</i>  |
| 5 <i>Asclepias tuberosa</i>  | 25 <i>Asclepias tuberosa</i>  |
| 6 <i>Asclepias tuberosa</i>  | 26 <i>Asclepias tuberosa</i>  |
| 7 <i>Asclepias tuberosa</i>  | 27 <i>Asclepias tuberosa</i>  |
| 8 <i>Asclepias tuberosa</i>  | 28 <i>Asclepias tuberosa</i>  |
| 9 <i>Asclepias tuberosa</i>  | 29 <i>Asclepias tuberosa</i>  |
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| 14 <i>Asclepias tuberosa</i> | 34 <i>Asclepias tuberosa</i>  |
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| 24 <i>Asclepias tuberosa</i> | 44 <i>Asclepias tuberosa</i>  |
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| 30 <i>Asclepias tuberosa</i> | 50 <i>Asclepias tuberosa</i>  |
| 31 <i>Asclepias tuberosa</i> | 51 <i>Asclepias tuberosa</i>  |
| 32 <i>Asclepias tuberosa</i> | 52 <i>Asclepias tuberosa</i>  |
| 33 <i>Asclepias tuberosa</i> | 53 <i>Asclepias tuberosa</i>  |
| 34 <i>Asclepias tuberosa</i> | 54 <i>Asclepias tuberosa</i>  |
| 35 <i>Asclepias tuberosa</i> | 55 <i>Asclepias tuberosa</i>  |
| 36 <i>Asclepias tuberosa</i> | 56 <i>Asclepias tuberosa</i>  |
| 37 <i>Asclepias tuberosa</i> | 57 <i>Asclepias tuberosa</i>  |
| 38 <i>Asclepias tuberosa</i> | 58 <i>Asclepias tuberosa</i>  |
| 39 <i>Asclepias tuberosa</i> | 59 <i>Asclepias tuberosa</i>  |
| 40 <i>Asclepias tuberosa</i> | 60 <i>Asclepias tuberosa</i>  |
| 41 <i>Asclepias tuberosa</i> | 61 <i>Asclepias tuberosa</i>  |
| 42 <i>Asclepias tuberosa</i> | 62 <i>Asclepias tuberosa</i>  |
| 43 <i>Asclepias tuberosa</i> | 63 <i>Asclepias tuberosa</i>  |
| 44 <i>Asclepias tuberosa</i> | 64 <i>Asclepias tuberosa</i>  |
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| 54 <i>Asclepias tuberosa</i> | 74 <i>Asclepias tuberosa</i>  |
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| 61 <i>Asclepias tuberosa</i> | 81 <i>Asclepias tuberosa</i>  |
| 62 <i>Asclepias tuberosa</i> | 82 <i>Asclepias tuberosa</i>  |
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| 64 <i>Asclepias tuberosa</i> | 84 <i>Asclepias tuberosa</i>  |
| 65 <i>Asclepias tuberosa</i> | 85 <i>Asclepias tuberosa</i>  |
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| 67 <i>Asclepias tuberosa</i> | 87 <i>Asclepias tuberosa</i>  |
| 68 <i>Asclepias tuberosa</i> | 88 <i>Asclepias tuberosa</i>  |
| 69 <i>Asclepias tuberosa</i> | 89 <i>Asclepias tuberosa</i>  |
| 70 <i>Asclepias tuberosa</i> | 90 <i>Asclepias tuberosa</i>  |
| 71 <i>Asclepias tuberosa</i> | 91 <i>Asclepias tuberosa</i>  |
| 72 <i>Asclepias tuberosa</i> | 92 <i>Asclepias tuberosa</i>  |
| 73 <i>Asclepias tuberosa</i> | 93 <i>Asclepias tuberosa</i>  |
| 74 <i>Asclepias tuberosa</i> | 94 <i>Asclepias tuberosa</i>  |
| 75 <i>Asclepias tuberosa</i> | 95 <i>Asclepias tuberosa</i>  |
| 76 <i>Asclepias tuberosa</i> | 96 <i>Asclepias tuberosa</i>  |
| 77 <i>Asclepias tuberosa</i> | 97 <i>Asclepias tuberosa</i>  |
| 78 <i>Asclepias tuberosa</i> | 98 <i>Asclepias tuberosa</i>  |
| 79 <i>Asclepias tuberosa</i> | 99 <i>Asclepias tuberosa</i>  |
| 80 <i>Asclepias tuberosa</i> | 100 <i>Asclepias tuberosa</i> |





1021

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100

- [illegible]

Prof. Goethals, Forestry Dept., University of Alabama

- |                               |                                     |        |
|-------------------------------|-------------------------------------|--------|
| <i>Larix laricina</i>         | Trees & Large conifers              | Common |
| <i>Pinus strobus</i>          | " " <i>Pseudotsuga canadensis</i>   | "      |
| <i>Larix laricina</i>         | " " <i>Pinus lambertiana</i>        | "      |
| <i>Picea mariana</i>          | " " <i>Oxyechinus japonica</i>      | "      |
| <i>Pinus laevis-strobilus</i> | " " <i>Larix laricina</i>           | "      |
| <i>Pinus strobus</i>          | " " <i>Picea canadensis</i>         | "      |
| <i>Pinus latifolia</i>        | " " <i>Corylus americana</i>        | Small  |
| <i>Pinus resinosa</i>         | " " <i>Liquidambar styraciflua</i>  | "      |
| <i>Pinus rigida</i>           | " " <i>Acer spicatum</i>            | "      |
| <i>Pinus strobus</i>          | " " <i>Corylus cornuta</i>          | "      |
| <i>Pinus monticola</i>        | " " <i>Carpinus betulella</i>       | "      |
| <i>Larix laricina</i>         | " " <i>Abies balsamea or lucida</i> | Small  |
| <i>Picea canadensis</i>       | " " <i>Thuja occidentalis</i>       | "      |
| <i>Picea canadensis</i>       | " " <i>Mitella dioica</i>           | "      |

(Dec 1)	Gekkonus lappus	Antankood	1	Mikantla	1000
	Stegonotus	Antankood	1	Mikantla	
2	Mallota	Epura	1	Kali	
	Myrmica		1	Subantlanti	Thamara
3	Myrmica	Long Hill	1	Myrmica	Olca
	Mikantla		1	Subantlanti	Thamara
	Mikantla	Antankood	1	Subantlanti	Thamara
4	Mikantla	Antankood	1	Subantlanti	Thamara
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	Mikantla	Antankood	1	Subantlanti	Thamara
30	Mikantla	Antankood	1	Subantlanti	Thamara
	Mikantla	Antankood	1	Subantlanti	Thamara

Plants. Brazil. & Blythwood square, Blythwood.

1. *Psychotria speciosa* ... *Psychotria speciosa* var. *sinensis*
2. *Cotton grave from American seed* ... *Borassia flabellifera* ... *Plant*
3. *Artocarpus* ... *Artocarpus* ... *Artocarpus*
4. *Albizia leonensis* ... *Cotton* ... *Artocarpus*
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Jan. 11

The Iron Electricity Mfg Co. Ltd.

80 Salisbury Road, Kildurny, N. H. I.

Thorns and spines of	<i>Agave sisalana</i>
<i>Agave americana</i>	<i>Spermathe nigricans</i>
<i>Ceanothus fortunei</i>	<i>Schinus molle</i>
" <i>canadensis</i>	" <i>villosus</i>
" <i>gigantea</i>	<i>Sc. littoralis tricaule</i>
<i>Salicaria caspica</i>	<i>Sc. sp.</i>

Jan. 12

J. Gordon Dalgleish.

80 Salisbury Road, Aveo, Antrim.

Leads of *Trapa natans*

Jan. 17

The Iron Electricity Mfg Co. Ltd.

80 Salisbury Road, Kildurny, N. H. I.

Spines of *Acanthopneuste*

<i>Phormium</i> sp.	<i>Crotalaria cruciata</i>
<i>Scilla asperna</i>	" <i>armata</i>
<i>Crataegus douglasii</i>	<i>Citrus</i> sp.
" <i>delatula</i>	<i>Corypha carolin</i>
<i>Stemonocarpus hispidus</i>	

Jan. 21

Dietrich, Schottlandstr. 11, Eliza (Budiniya) Cairo, Egypt

<i>Bumelia duplicata</i>	<i>Acacia brasiliana</i> (A. Smith)
<i>Bumelia gigantea</i>	<i>Bumelia nana</i>
<i>Linum catharticum</i>	<i>Chorizanthe capensis</i> Juss. & Hilleb.
<i>Allypina lina-nana</i>	<i>Swietenia palm. Royal</i> West
<i>Agave rigida</i>	<i>Choera</i> sp.
<i>Alnus succedanea</i>	<i>Acacia senegal</i> (Lam.) Heyn.
<i>Cassia</i> sp.	<i>Chamaecrista</i> <i>Acacia</i> <i>gibbosa</i>
<i>Agave rigida</i> var. <i>tristis</i>	<i>Hibiscus</i> sp.
<i>Acacia brasiliana</i> (Ald. Smith)	<i>Raphia</i> sp. <i>Raphia</i> <i>sp.</i>
<i>Crotalaria capensis</i> Juss. & Hilleb.	<i>Cinnamomum zeylanicum</i> R. & P.

Cont.

<i>Euphorbia Martini</i>	<i>Acrocomia americana</i>
<i>Pennis setacea</i>	<i>Croton Bours</i>
<i>Poddyng longicaul</i>	<i>Trinidad Plantation Croton</i>
<i>Phacelia lunata</i>	<i>Catha edulis Arabian?</i>
<i>Wala fibre (Nigeria)</i>	<i>Scaevola sp.</i>
<i>Eriodendron angustatum</i>	<i>Sesuvium sp.</i>
<i>Alpinia Balangal (India)</i>	<i>Alcea Benggal (Arabia?)</i>
<i>Arum flabellifer</i>	<i>Phormium tenax</i>
<i>Scaevola zeylanica</i>	<i>Rosa Indica Palestine</i>
<i>Arabidopsis sp. leaves used as rel. sp.</i>	<i>Sorghum sp. India</i>
<i>Myristica ceylanensis</i>	<i>Cinchona sp.</i>
<i>Miconia communis</i>	<i>Macaranga indica Java-Siam</i>
<i>Shorea sp. type large dist.</i>	<i>Sophora Vogelii</i>
<i>Tridax sp. var.</i>	<i>Tridax indica</i>
<i>Sporobolus simplicifolius</i>	<i>Cela acuminata</i>
<i>Labell sp. India</i>	<i>Platanus guianensis</i>
<i>Edmonstonei</i>	<i>Commersonia jacobiniana</i>
<i>Caryota sp. India</i>	<i>Loxosoma caribica</i>
<i>Stipa decurva</i>	<i>Falcatia edulis</i>
<i>sp.</i>	<i>Bescherovicia sp.</i>
<i>Alpinia Wrightii</i>	<i>Wollonia sp.</i>
<i>Antiarium sp.</i>	<i>Amorimia Martiana</i>
<i>Syntherisma sp.</i>	<i>Attalea sp.</i>
<i>Bastis sp.</i>	<i>Attalea sp. India</i>
<i>major</i>	<i>Attalea sp. India</i>
<i>littora</i>	
<i>concinna</i>	<i>Croton sp.</i>
<i>Pandanus odoratissimus</i>	<i>butyracea</i>
<i>var.</i>	<i>plumosa</i>
<i>Benthii</i>	<i>Trachycarpus excelsa</i>
<i>Chamaecyparis Ritchiana</i>	<i>Pinanga sp.</i>
<i>Raphis sp.</i>	<i>Colobium sp.</i>
<i>pendunculata</i>	<i>Livingstonia Hoogendorpii</i>
	<i>Drypsis sp.</i>





Ques. The fruit of Glaucoarpus laetitia Andrieux  
(from Madagascar) is similar to the  
fruit of the same genus.

---

Ques. A large number of seed of laetitia (Andrieux  
laetitia) from various the laetitia is  
regarded as the same species.

Prof. laetitia

laetitia laetitia

laetitia laetitia laetitia.

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Ques. Is -

Dr. laetitia,

laetitia laetitia,

laetitia laetitia.

Is laetitia of laetitia laetitia.

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Ques. Is laetitia laetitia,  
laetitia laetitia,  
laetitia.

laetitia of laetitia -

laetitia laetitia laetitia.

laetitia laetitia laetitia.

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laetitia laetitia laetitia.

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laetitia laetitia laetitia.

---

Sf Page

Miss Rose Brown & Thompson.  
 28 Victoria St.  
 Westminster  
 S.W. 1.

In reply to letter & request for and  
 samples sent of -

Passia latifolia.  
St. Egidius, Lymington.  
Thorn, Rochester.  
Persea glabra.  
Picea Canadensis.

Sf Page

Miss J. B. & Sons,  
 Laboratory,  
 Victoria Rd.,  
 Sheffield.

Recd of June 1900. Chelidonium

Sf Page

C.C. Rd. by  
 Acting Asst.  
 University of Stellenbosch,  
 Stellenbosch.

In reply to letter (11/11/02) asking for specimens  
 for Botany Economic Botany Museum & specimens  
 identified.

- 1. In fruit the flowers are
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| 1. Book of <i>Carolina</i> <i>parvulus</i>                         | 2. Book of <i>Carolina</i> <i>parvulus</i>                         |
| 2. Book of <i>Carolina</i> <i>parvulus</i>                         | 3. <i>Carolina</i> <i>parvulus</i> <i>Carolina</i> <i>parvulus</i> |
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| 16. Book of <i>Carolina</i> <i>parvulus</i>                        | 17. Book of <i>Carolina</i> <i>parvulus</i>                        |
| 17. Book of <i>Carolina</i> <i>parvulus</i>                        | 18. Book of <i>Carolina</i> <i>parvulus</i>                        |
| 18. Book of <i>Carolina</i> <i>parvulus</i>                        | 19. Book of <i>Carolina</i> <i>parvulus</i>                        |
| 19. Book of <i>Carolina</i> <i>parvulus</i>                        | 20. Book of <i>Carolina</i> <i>parvulus</i>                        |

A. von Kellenhoven, Esq.,  
Padang,  
Sumatra. (at Kien)

Small pieces of -  
Carolina  
Schleicher Tringa  
Prus sp.

Head Hunter,  
Central School, Richmond

Set of wood specimens: miscellaneous specimens,  
for list on page 103, as for P.C. to Kien.

for  
Bugs

A. C. Wheeler Esq.,  
Hend Street,  
Belmont High School  
Channahon

Wishes to microscopically examine as under—

1. *Juniperus scopulorum*.
2. *Pinus strobus*.
3. *Juniperus communis*.
4. *Pinus canadensis*.
5. *Juniperus nigra*.
6. *Adiantum species*.
7. *Pinus strobus*.
8. *Pinus strobus*.
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28. *Pinus strobus*.
29. *Pinus strobus*.

Technical Instructor  
 Newport Senior Boys School,  
 Chiswick.

Specimen of woods forwarded as on p. 192.

---

D. Phipps Esq.,  
 Capt. of Vessels,  
 Zetland.

Specimen of woods & shell account.

---

Ernest Moore Esq.,  
 Birmingham Central Technical College,  
 Edgworth St.,  
 Birmingham.

Specimen woods & miscellaneous specimens  
 as page 192.

---

P. Berthel Esq.,  
 Imp. Forestry Institute,  
 Oxford.

3 pieces of wood of Shrimp.

---

Dr. F. Sacc.

Universitäts-Botanische Herbar., Bonn.  
 12 species of Conifer cones.

---

- Jan. 20. Dr. J. A. Pfeiffer, Philadelphia near Arthur.  
Pentstemon 20.  
Specimen of wood of Cedrus deodora.
- 
- Feb. 14. Prof. W. B. Barlow.  
University of Kentucky.  
Box of Encalypta Eschscholii Guillotii.
- 
- Feb. 27. Dr. Ernst G. Holt,  
Carnegie Museum, Pittsburgh, Pa. U. S. G.  
Specimen of Leh & Wood, Remington Chapman.
- 
- Feb. 28. Dr. C. J. Smith,  
Philadelphia C. Barlow 100000.  
25 Esch specimens and 10 Remington Chapman specimens.
- 
- Feb. 28. Dr. W. B. Barlow, Leh & Wood, Remington Chapman.  
Collection of Leh specimens of wood. Leh.
- 
- Apr. 2. Arnold 10000, Leh.  
of Leh Wood, Remington Chapman.  
Box of Leh specimens, Leh Wood.
- 
- Apr. 17. Dr. W. B. Barlow,  
Springfield, Leh Wood.  
One case containing specimens of Leh Wood (Springfield) Leh Wood.
- 
- Apr. 17. Dr. W. B. Barlow,  
City of Birmingham Education Committee.  
High St. Canal School, Leh Wood.  
Box of 25 Leh specimens of wood.

Hy 102

Prof. D. J. Reed,  
School of Botany,  
Yale University,  
Connecticut.

U.S.A.

25 specimens of wood forwarded as under.—

<i>Alnus incana</i> Lindl.	<i>Myrica reticulata</i> L.
<i>Arbutus Menziesii</i> L.	<i>Populus nigra</i> L.
<i>Quercus peoryana</i> A.	<i>Ligustrum sinense</i> Torr.
<i>Agave macrophylla</i> A.	<i>Aln. glandulifera</i> Michx.
<i>Salix glauca</i> Michx.	<i>Hamamelis virginica</i> L.
<i>Cedrus atlantica</i> M.	<i>Platanus occidentalis</i> Lindl.
<i>Salix glauca</i> Michx.	<i>Cornus horrida</i> Michx.
<i>Cedrus libani</i>	<i>Cornus leucocarpa</i> L.
<i>Cornus Mar. L.</i>	<i>Cornus lucidissima</i> L.
<i>Glomastis brevifolia</i> W.	<i>Erigeron phillyria</i> L.
<i>Corylus americana</i> L.	<i>Rosa acuminata</i> Michx.
<i>Cydonia oblonga</i> Lindl.	<i>Syringa vulgaris</i> L.
<i>Amelanchier canadensis</i> Michx.	<i>Juniperus horizontalis</i> Michx.
<i>Hamamelis virginica</i> L.	<i>Alnus incana</i> Lindl.
<i>Castanea grandifolia</i> Lindl.	<i>Buddleia</i> sp.
<i>Salix glauca</i> L.	<i>Abutilon</i> sp.
	<i>Abutilon</i> sp.

*Abutilon* sp. 503.

Prof. D. J. Reed,  
School of Botany,  
Yale University,  
Connecticut.

50 specimens of wood forwarded  
17 miscellaneous specimens.

2712

Sept 98  
 Kind Send of the following to the Herbar. American.  
 for distribution.  
*Passerina graciliflora*.  
*Rangium* sp. (Rusby letter).  
*Rangium* sp. (Rusby letter).  
*Macropus macrocarpa*.  
*Combretum quadrangulare*.  
*Adiantum robustum*.  
*Geophila siliqua*.  
*Synedra* sp.

Sept 98  
 To  
 Mrs. Edith Rusby,  
 26 West 4th, Seattle, Wash.  
 West 4th.  
 1792

Dec. *Linum catharticum*  
 Oak. *Linum uncinatum*.  
 Lath. *Rangium vitifolium*.  
 Lath. *Crataegus capillaris*.  
 Elm. *Astragalus caryocarpus*.  
 Green Herb. *Amorcanium Green*.  
 Red Herb. *Rangium graciliflora*.

Sept 98  
 To  
 Prof. S. J. Reed,  
 Professor of Forest Botany,  
 Yale University,  
 New Haven, Connecticut, with  
 an offer to repeat the following specimens with  
 forwarded 22.9.18



- |                                       |  |
|---------------------------------------|--|
| 1. <i>Agave edulis</i> L.             | 4. <i>Crataegus reticulata</i> Mill.     |
| 2. <i>Amorpha fruticosa</i> Mill.     | 5. " " "                                 |
| 3. " " "                              | 6. <i>Cardiaca angustifolia</i> (L.) Pl. |
| 7. <i>Chenopodium phytolacca</i> L.   | 8. <i>Erigeron angustifolius</i> L.      |
| 9. " " "                              | 9. " " "                                 |
| 10. <i>Epilobium angustifolium</i> L. | 10. <i>Erigeron angustifolius</i> L.     |
| 11. <i>Crataegus reticulata</i> Mill. | 11. <i>Malva parviflora</i> L.           |
| 12. " " "                             | 12. " " "                                |

13.

In *Crataegus reticulata*,  
at *Crataegus reticulata*,  
" " "

Specimen of *Crataegus reticulata*. (see report on  
" " ")

14.

In *Crataegus reticulata*,  
" " "

Specimen of *Crataegus reticulata*. (see report on  
" " ")

15.

In *Crataegus reticulata*,  
" " "  
" " "  
" " "

28 Specimens of wood.

Jan 24/29.

R. de H. Hoyle.

Empire Marketing Board.

2, Queen Anne's Gate Buildings  
London, E.C. 1.6 Seeds of *Stevia Laniata*.

Feb 2/29.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

Feb 7/29.

R. de H. Hoyle.

School of Botany,

The University,

New York, U.S.A.

Specimens of wood of *Quercus agrifolia*.

March 4/29.

H. L. L. L.

County Borough of Birmingham,

Municipal Museum.

Empire Marketing Board.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.

H. L. L. L.



March 24. *Sparganium* - 1 specimen - "last week" in the field.  
 native of Europe.

Does not float with fine gradually curled.

Does not float, does not float.

Submerged in water.

Plant of *Linaria*, *Linaria latifolia*

" " " " *maritima*.

White *Lin.*, *Linaria*, *Linaria* (all three).

Leaving many, *Linaria*.

*Linaria* *caerulea* *maritima*.

White *Lin.*, *Linaria*.

White *Lin.*, *Linaria* *caerulea*.

"Sedat" has *Linaria* *caerulea* *maritima*.

J. A. Gadsen, Esq.

25, Richmond Road,

Watford,

Herts.

8 boxes sent of species of *Linaria*.

April 1st 1894

To *Linaria*.

Box of *Linaria* *caerulea* *maritima* *Stiff.*

May 1st 1894

To *Linaria* *Stiff.*

Wendover, *Stiff.*

(per Mr. Ballant)

1. *Linaria* *caerulea* *maritima*

2. *Linaria* *caerulea* *maritima*

3. *Linaria* *caerulea* *maritima*

4. *Linaria* *caerulea* *maritima*

1. Salt Lake - *Salicornia*
2. Salt Lake - *Salicornia*
3. Indian Lake - *Salicornia*
4. Salt Lake - *Salicornia*
5. Great River - *Salicornia*
6. Great River - *Salicornia*
7. Great River - *Salicornia*
8. Great River - *Salicornia*
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94. Great River - *Salicornia*
95. Great River - *Salicornia*
96. Great River - *Salicornia*
97. Great River - *Salicornia*
98. Great River - *Salicornia*
99. Great River - *Salicornia*
100. Great River - *Salicornia*

July 1927.

Virginia Beach,  
College University  
School of Botany,  
New Haven Connecticut.

Small garden of *Pandanus*, *Albizia* and  
*Distichlis*.

Nov. 1927.

J. L. Hudson,  
County Hall,  
36, Nassau Street,  
Liverpool.

5 copies of the dried later material of "Sweet Potato"  
(*Ipomoea batatas*).

28 Jan. 1928

José A. Romero,  
Santa Ana,  
El Salvador,  
Central America.

3 young plants of *Sonchium oleraceum* Desj.

Jan 7 1900

Rushmore

25. Sept. 1899

My dear Sir,

I have the pleasure to acknowledge the receipt of your letter of the 2nd inst.

in regard to the

subject of the

Rushmore Station.

24. 1. 1900.

26

P. J. Lutterfield,

Capt. of Bushbuck &amp; Company,

Rothamsted,

Hampshire.

Material of the following plants for investigation regarding possible insecticidal properties: material obtained from various colonial sources.

1. *Acacia saligna* (Det.)
2. *Albizia stipitata* (Det.)
3. *Albizia parviflora* (Det.)
4. *Cassia dallwitziana* (Det.)
5. *Cassia pruriens* (Det.)
6. *Siphocampylus prostratus* (Det.)
7. *Acacia saligna* (Det.)
8. *Acacia saligna* (Det.)
9. *Acacia saligna* (Det.)
10. *Acacia saligna* (Det.)
11. *Acacia saligna* (Det.)
12. *Acacia saligna* (Det.)

1890

Imperial Acclimatization Institute,  
Oxford.  
Section of Wood of Eastbourne Imperial  
Received originally from Capt. Rpt. Pels.

1890

to Capt. Pels,  
Imperial Acclimatization Institute, Park Road,  
Oxford.

<i>Springa vulgaris</i>	<i>Pinus Buxianus</i>
<i>Silvestris glauca</i>	<i>Quercus acuticarpa</i>
<i>Bosnia laetitia</i>	<i>Salix nigricarpa</i>
<i>Arbutus alba</i> T.H.	<i>Taxodium distichum</i>
<i>Cedrus libani</i>	<i>Pinus acuticarpa</i>
<i>Juniperus virginiana</i>	<i>Quercus Cerris</i>
<i>Hobelia pendulata</i>	<i>Amelanchier lamarckiana</i>
<i>Abies grandis</i>	<i>Castanopsis verticillata</i> T.H.
<i>Hedera Helix</i>	<i>Persea caroliniana</i> T.H.
<i>Arbutus Androsacea</i>	<i>Crataegus canadensis</i> T.H.
<i>Cercis alba</i>	<i>Erythrina rosea</i> T.H.
<i>Samolus europaeus</i>	<i>Alnus incana</i> T.H.
<i>Salix caroliniana</i>	<i>Chrysothamnus macrophyllum</i> T.H.
<i>Pyrus communis</i>	<i>Passiflora aquatica</i> T.H.
<i>Laburnum vulgare</i>	<i>Parosela flammula</i> T.H.
<i>Ilex aquifolium</i>	
Cultivated Apple (Devonshire Quarrenden)	

T.H. *Grandis* *Imperial* *Acclimatization*

*Boja Oliphant, Forest Products Laboratory,  
Riverside Station, Seattle.*

*W. & F. L.*

<i>Syringa vulgaris</i>	
<i>Alnus glutinosa</i>	
<i>Ulmus densifolia</i>	
<i>Cedrus Libani</i>	
<i>Juniperus virginiana</i>	
<i>Robinia pseudacacia</i>	
<i>Abies grandis</i>	
<i>Betula Nana</i>	
<i>Arbutus Andreeana</i>	
<i>Cercis siliquastrum</i>	
<i>Quercus europaea</i>	
<i>Salix caprea</i>	
<i>Pyrus communis</i>	
<i>Laburnum vulgare</i>	
<i>Ilex aquifolium</i>	
Cultivated Apple (Devonshire Quarrenden).	
<i>Pinus Banksiana</i>	
<i>Corylus americana</i>	
<i>Salix biguttata</i>	
<i>Fraxinus disticha</i>	
<i>Platanus acerifolia</i>	
<i>Castanopsis verticillata</i>	T.H.
<i>Eucalyptus viminalis</i>	T.H.
<i>Proserpinaca wandaia</i>	T.H.
<i>Erythrina rosea</i>	T.H.
<i>Vitis californica</i>	T.H.
<i>Caryocarpus heterophyllus</i>	T.H.
<i>Fuchsia agnesiae</i>	T.H.
<i>Sarcocolla flammula</i>	T.H.

T.H. Green is Temperate House.



Prof. J. H. Priestly  
The University of Leeds.  
Specimens of *Arbutus* Wood.

---

24 May Dr. C. E. Mayson, Royal Naval Cordite Factory,  
Portsmouth, Dorset.  
A sample of *Salicomyces integrifolia* sent at the request of  
Mr. P. Rogers of the British Coal Marketing Commission.

---

24 May British Inland Institute, Ltd.  
Fruits of *Clavaria racemosa* sent. (H.B. 30.  $\frac{29}{1916}$ )

---

24 May H. A. Fuller, c/o Rue de Cassin, Paris 18.  
Sample of *Delonix racemosa* obtained from the "Delonix Day"  
(*Agave glabra* A. Gray) of the Falklands - sent  
at the request of J. E. Wilson, 32 Linden Avenue,  
Wembley. (H.B. 30. 200. 20)

---

24 June The Economic Botanist, Sandway, Devon.  
Sample of the "Persian Date" (*Phoenix*), and also a  
specimen of seed of *Phoenix* *indica*. (Impaled as  
"Persian millet".) (H.B. 30.)

---

24 June R. Pearson, Forest Products Lab., Prince's Park, Richmond.  
A stem of *Populus nigra*. (H.B. 30.)

---

J.H.P.  
1916

July 2nd. Prof. H. S. Gentry, Bot. Dept., University of Chile, Val-  
divia, Chile.

<i>Coniophyllum</i>	<i>Coniophyllum</i>
<i>Trichopogon</i>	<i>Trichopogon</i>
<i>Eucyathus</i>	<i>Alnus</i>
<i>Leucodendron</i>	<i>Betula</i>
<i>Agave</i>	<i>Agave</i>
<i>Michelia</i>	<i>Carpinus</i>
<i>Salix</i>	<i>Salix</i>

Specimens taken from museum collection.

Sept. 2nd. Prof. H. S. Gentry, (at Museum).

1. *Trichopogon* or *Coniophyllum*
2. *Trichopogon* or *Coniophyllum*  
3 fruits without example. (Spec. 1884)
3. *Trichopogon* or *Coniophyllum* (Spec. 1884)
4. *Trichopogon* (Spec. 1884)

Sept. 2nd.

1884/1885

Prof. H. S. Gentry, Professor of Botany,  
Director of the Botanical Garden and Herbarium,  
University of Chile, Santiago.  
Tropical Flora.

1. <i>Coniophyllum</i>	Central America
2. <i>Trichopogon</i>	West Africa
3. <i>Coniophyllum</i>	South America
4. <i>Coniophyllum</i>	Formosa
5. <i>Coniophyllum</i>	East India
6. <i>Coniophyllum</i>	Madagascar
7. <i>Coniophyllum</i>	Polynesia
8. <i>Coniophyllum</i>	Tropical America
9. <i>Coniophyllum</i>	Java

10	<i>Cardia decandra</i>	Chile
11	<i>Hemidione stephanylos</i>	Nigeria
12	<i>Pithecoloma raptellii</i>	Brazil
13	<i>Pentstemonis maculata</i>	Brazil
14	<i>Copaifera mopani</i>	Tropical Africa
15	<i>Berrya amabilis</i>	Siam
16	<i>Artemisia officinalis</i>	Tropical America
17	<i>Broadway subetii</i>	South America
18	<i>Eucalyptus marginata</i>	Australia
19	<i>Alnusaria digitata</i>	East Africa
20	<i>Hamamelis compendiosa</i>	East India
21	<i>Euphorbia tirucalli</i>	Burma
22	<i>Elephantopus scaber</i>	Sierra Leone
23	<i>Cordia alliodora</i>	Cuba
24	<i>Corchorus olivaceus</i>	
25	<i>Hesperis</i> sp.	
26	<i>Chenopodium</i> sp.	

### Tropical Products.

1. Oil Palm Fruits, Elaeis guineensis.
2. Talipot Palm Fruits, Areca catenulifera.
3. Cacao Beans, Theobroma cacao.
4. Cassia, Cassia occidentalis.
5. Shea Butter Nut, Butyrospermum Parkii.
6. Coffee, Coffea sp.
7. African Walnut, Handia verticillata.
8. Resin of Caribbean guaiacum.
9. Damar Resin.
10. Damar Resin.
11. Raffia Fibre, Raphia sp.
12. Bast Fibre, Bastaria sp.
13. Cassia Bark, Cassia coccinea.
14. Aloe, Aloe vera.
15. Jute Fibre, Jute sp.

Seconda Plant. Products.

O. C. Howard. Botany School. Cambridge, 1904

1. Arabian Coffee Beans, Coffea arabica L., Fiji.
2. Robusta Coffee Beans, Coffea robusta Lind., Costa Rica.
3. Robusta Coffee Beans (cardinalis) Coffea robusta Lind., Uganda.
4. Calcutta Sail Tea, Camellia Thea Link, India.
5. Pouch Tea, Camellia Thea Link. Chinese Tea States.
6. Orange Pekoe Tea (Hedden), Camellia Thea Link., Ceylon.
7. Seed of "Bird" or "Bastard" Cocoa, Theobroma bicolor HBK. & Morpé., Fr. Honduras).
8. Cocoa Beans, Theobroma Cacao L., Trinidad.
9. Cocoa Beans, Theobroma Cacao L., Gold Coast.
10. Shea Butter Nuts, Adansonia digitata L., Nigeria.
11. Salween Cassia Bark, Cassia Senegal L.
12. Mang Beans, Phaseolus Mung L., Uganda.
13. Guinea Corn, Sorghum guineense Pers., Nigeria.
14. Gum, Vaccaria sp., Fr. Comilland.
15. French Gum, Mimulus Salicaria L., Malta.
16. Oil Palm Fruits, Elaeis guineensis Jacq., Nigeria.
17. Resin "Damar Pank," Phaleranacraea Wallichii, Malaya.
18. Resin "Damar Bawang," Phaleranacraea sp., Malaya.
19. Resin of Copaifera guianensis Vahl., Colombia.
20. Teedi Fibre, Hibiscus sp.
21. Jute Fibre, Corchorus capsularis L., India.
22. Sisal, Agave sisalana Pers., Gold Coast.
23. Ramie, Bombyx nigrum L., Tonkin.
24. Fibre of Malacra aculeata L., Fr. Guinea.
25. New Zealand Flax, Phormium tenax L.f.
26. "Bar Seed" Flax, Scarcian simplex Vahl.
27. Quinine Bark, Cinchona officinalis L., Malabar, India.
28. Chochoe Beans, Vigna sativa Walp., Madras, India.
29. Indigo, Indigofera tinctoria L., Guenther, India.
30. Pigeon Pea, Cajanus indicus Des., Calcutta.
31. Bachi Leaves, Artemisia annua Walp., Ceylon.
32. Coco Leaves, Hydrocotyle corymbosa Lam., U.S. Honduras.
33. Linseed, Linum catharticum L., Ceylon, India.

No. 10000 1930.

Det. H. S. Pearson, Cap, Forestry, Forest Products Lab., Prince  
 : Richborough, N.S.W.

Plants of Cupressus lauroniensis & Abies cilicica.

---

No. 10001

Det. H. S. Pearson,

Forest Products Research Lab.,

Prince Richborough.

1 plant of Cupressus lauroniensis

1 " of Abies cilicica

both from Hodgeburg.

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No. 10002

Det. H. S. Pearson,

Imperial Forestry Institute,

Harlow, Essex, England.

1 plant of Cupressus lauroniensis

1 " of Abies cilicica

---

Jan 7

H.J.L. Macdonald Esq.,  
Bank Lane House,

Greenwich W., E.C. 4.

Most specimens of seeds as follows:-

- |                           |                           |
|---------------------------|---------------------------|
| 1. <i>Salix alba</i>      | 5. <i>Prunus spinosa</i>  |
| 2. <i>Salix caprea</i>    | 6. <i>Alnus glutinosa</i> |
| 3. <i>Alnus glutinosa</i> | 7. <i>Salix purpurea</i>  |
| 4. <i>Prunus spinosa</i>  | 8. <i>Salix alba</i>      |
| 9. <i>Salix alba</i>      |                           |

Feb. 12<sup>th</sup>

Prof. Cress.

Feb. 12. 1891

Dept. of Botany

76 specimens. University of London.

Fibre & bark of *Bixa orellana*Bark of *Phytolacca longifolia*Fibre of *Tinocarpus catipolia*Bark of *Eucalyptus alba*Fibre of *Cotinus fruticosa*'Luteous Bark' *Volcania guianensis*Inner Bark. *Calligonum gongyloides*Ripe and Fibre of *Volcania montana*

Cotton Stem Fibre.

Fibre of *Amorpha canescens*Fibre of *Alnus glutinosa*Fibre of *Castanea sativa*Fibre of *Pinus sylvestris*Fibre of *Populus nigra*

Canadian Hardwood. (Fibre)

Fibre of *Vicia faba*Fibre of *Trigonotis circumscissus*Fibre of *Trigonotis circumscissus*Fibre of *Amorpha canescens*Fibre. *Mauna pruriens*Fibre. *Vicia faba*Fibre. *Salix purpurea*Fibre. *Cornus stolon*Fibre. *Phacelia sp.*Fibre. *Centrosema*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Vicia faba*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*Fibre. *Phacelia*











Oct. 1888. (orig.) John Buxton, Kent, (winter) - Marbury Co. 1888.  
 15 H. Nelson Plana C. C. 2.

Col. of Oligocene (Cenozoic) (Cenozoic) sent by Dr. Buxton.

Oct. 1888

Received from  
 Dr. Buxton, Kent, (winter) - Marbury Co. 1888.  
 15 H. Nelson Plana C. C. 2.

Specimen of wood of *Scopolia japonica*.

July 1888

Sent by Dr. H. A. Mather to  
 Imperial Botanical Institute, Univ. of Oxford.  
 37 specimens of *Chenopodium*.

17 Sept

J. A. Buxton Esq.  
 British Museum  
 London

Samples of *Buxton*.

18 Dec.

To Curator.

Platanus Loe }  
 Shell Loe } Indian from India, 1888.  
 Gurnet Loe }  
 Grain Loe }  
 Shell Loe on 1888.

2nd Jan.

Plants etc. sent to:

Dr. J. E. Hardy, Curator, Royal Albert Memorial Museum,  
Exeter.Seeds of *Macrozamia macrocarpa* Cogn. (Cycadaceae).  
from Java.Seeds of *Brongnia imbricata* Rott (Euphorbiaceae).  
East Indies.*Pithecolitium* sp. America.Bot of *Catalpa bignonioides*, West. Ind. and Cuba, etc.Seeds of *Cracca blanda* (acc. *unifolium*) (Ranuncul)" " *Cracca saccharum* var. *virgata*. West. Ind." " *Dianthus glandulosus* Desf. (Caryophyllaceae)  
China. West. Ind.

(further seeds sent by report Nov. 1933)

23rd Jan.

C. H. Bailey Esq.

The Curator of the Singapore Botanic

Garden, Singapore.

Small seed specimen by report.

2 Bala: 1 Ceylon: 1 Yunnan: 1 Siam: 1 Java: 1

24th Jan.

The Government Botanist,

Government Laboratory,

Botanical Garden, Singapore.

Singapore, S. S. S.

Have small sample of bark of *Piper nigrum*  
(*Piperaceae*) - (required for microscopic  
examination).

1<sup>st</sup> March.

G. A. Dunlop Esq.  
Director, Municipal Museum  
Wellington.

List of Specimens.

- Bark of Sal Tree, *Shorea robusta*, Assam.  
Sal Tree gum, *Shorea robusta*, India.  
"Amorah" *Homalium Elaphoglossum*, Lake Chad, Nigeria.  
Bark of Sal tree, *Acadymus aspera*, Tunkia.  
Bark of Bark, *Acacia arabica*, Mysore, India.  
Bark of Banga, *Terminalia Chebula*, Pegu, Burma.  
Tanged Bark, *Cassia auriculata*, Penang.  
Sugar cane, *Saccharum officinarum*.  
Flower buds of *Indigofera tinctoria*, Bombay.  
Fruit of *Calamita indica*, *Quercus Aculeata*.  
White Pepper, *Piper nigrum*, Malabar.  
Largest Sumach, *Rhus coriaria*, Cyprus.  
Small Sumach, *Rhus coriaria*, Sicily.  
Yellow Sumach, *Sorbus indicus*, Bombay.  
Raja Seed, *Glycyrrhiza glabra*, East Ind. Ind.  
Bark of Eugenia Umbellata, Madras.  
Seed of *Lupinus sativus*, Hong Kong.  
Fruit of *Passiflora foetida*, Prince Consort, India.  
Tamil Sumach, *Cassia angustifolia*.  
Tamil or Catechu, *Acacia Catechu*, India.  
"Tara" (Baker & Gilchrist) *Cassipouira opima*, I. America.  
Roth, *Quercus laurifolia* or *laurifolia*.  
"Mogee", *Pimenta officinalis*, West India.  
Rump Seed, *Conocarpus latifolia*, Japan.  
Sicilian Sumach, *Rhus coriaria*.  
Seed of *Chauliogra*, *Tachygram Kutzii*, Chittagong.  
Rosa, *Hesperis matronalis*, Burma.  
Pits. *Acacia arabica* var. *Adansoni*, Trop. W. Africa.  
White Sumach, *Sorbus indicus*, East Prov. India.



1. *Longhorn* a little a *Heliconia* like a *fruit*  
 2. *leaf* a *leaves* a *leaves* a *leaves* a *leaves*  
 3. *leaves* a *leaves*

July 19.

1. *leaves* a *leaves*  
 2. *leaves* a *leaves*  
 3. *leaves* a *leaves*

1. *leaves* a *leaves* a *leaves* a *leaves*  
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July 19.

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July 19.

1. *leaves* a *leaves* a *leaves* a *leaves*  
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July 19.

1. *leaves* a *leaves* a *leaves* a *leaves*  
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 2. *leaves* a *leaves* a *leaves* a *leaves*  
 3. *leaves* a *leaves* a *leaves* a *leaves*

Aug 5/12

Jesse Scott Esq.  
The Hotel,

Selling Village,

West Jordan, Utah.

Small sample of seed for microscopic examination of  
the following:

- |                                     |  |
|-------------------------------------|--|
| 1. <i>Cereus angulatus</i> , Engel. | 1. <i>Prun. mandchurica</i> Britton.   |
| 2. <i>Alnus canadensis</i> , Pursh. | 2. <i>Alnus pennsylvanica</i> Steud.   |
| 3. " " " " " "                      | 3. <i>Quercus agrifolia</i> Miller     |
| 4. <i>Prun. virginiana</i> , Agnes  | 4. <i>Linnaea sativa</i> L. f. purshii |

Sept 1/12

J. A. Barrett,

School of Forestry,

Yale University,

New Haven, Connecticut.

Wood of -

*Stachys* sp. Port. Longs,*Salicoryna blanda*

for microscopic purposes.

Oct 19/12.

Miss S. M. Stewart,

6. Abbot's Hill Road, Blackheath, L. 2

Leaves of palms used in basket-making -

1. *Passora* (not Plant) (*Chorizanthe insignis*)
2. European Fan Palm (*Chorizanthe laurifolia*)
3. H. African Raffia Palm (*Raphia vivipara*)
4. *Parasola* (*Parasola*)
5. B. L. Palm (*Chorizanthe yuccifolia*)
6. Date Palm (*Phoenix dactylifera*)
7. Wild Date Palm (*Phoenix reclinata*)
8. Australian Cabbage Palm (*Livistona australis*)



Augu

1004 West St. Bristol  
 President, Bristol  
 Royal Albert Memorial Museum,  
 Bristol.

Kindly - - - - -  
 - - - - -  
 - - - - -  
 - - - - -  
 - - - - - (Total 1004-3-3.)

757



*Phascolion (rudolphi)* nuxem, "Tafels, beider", 300m, 1960-61

■ ■ ■ *1994-1995* ■ ■ ■

University of Toronto

Source: The Johns Hopkins University, Center for Communications Programs, 1970.

*Hydrogynus* (Nelson).

© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 105–111

1. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 2. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 3. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 4. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 5. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 6. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 7. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 8. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 9. *Journal of the American Medical Association*, 1948; 141: 1000-1001.  
 10. *Journal of the American Medical Association*, 1948; 141: 1000-1001.

Country	Year	Population	Urban	Rural	Urban	Rural
Algeria	1990	10,000,000	50%	50%	50%	50%
Algeria	2000	12,000,000	55%	45%	55%	45%
Algeria	2010	14,000,000	60%	40%	60%	40%
Algeria	2020	16,000,000	65%	35%	65%	35%
Algeria	2030	18,000,000	70%	30%	70%	30%
Algeria	2040	20,000,000	75%	25%	75%	25%
Algeria	2050	22,000,000	80%	20%	80%	20%
Algeria	2060	24,000,000	85%	15%	85%	15%
Algeria	2070	26,000,000	90%	10%	90%	10%
Algeria	2080	28,000,000	95%	5%	95%	5%
Algeria	2090	30,000,000	100%	0%	100%	0%
Algeria	2100	32,000,000	100%	0%	100%	0%
Algeria	2110	34,000,000	100%	0%	100%	0%
Algeria	2120	36,000,000	100%	0%	100%	0%
Algeria	2130	38,000,000	100%	0%	100%	0%
Algeria	2140	40,000,000	100%	0%	100%	0%
Algeria	2150	42,000,000	100%	0%	100%	0%
Algeria	2160	44,000,000	100%	0%	100%	0%
Algeria	2170	46,000,000	100%	0%	100%	0%
Algeria	2180	48,000,000	100%	0%	100%	0%
Algeria	2190	50,000,000	100%	0%	100%	0%
Algeria	2200	52,000,000	100%	0%	100%	0%
Algeria	2210	54,000,000	100%	0%	100%	0%
Algeria	2220	56,000,000	100%	0%	100%	0%
Algeria	2230	58,000,000	100%	0%	100%	0%
Algeria	2240	60,000,000	100%	0%	100%	0%
Algeria	2250	62,000,000	100%	0%	100%	0%
Algeria	2260	64,000,000	100%	0%	100%	0%
Algeria	2270	66,000,000	100%	0%	100%	0%
Algeria	2280	68,000,000	100%	0%	100%	0%
Algeria	2290	70,000,000	100%	0%	100%	0%
Algeria	2300	72,000,000	100%	0%	100%	0%
Algeria	2310	74,000,000	100%	0%	100%	0%
Algeria	2320	76,000,000	100%	0%	100%	0%
Algeria	2330	78,000,000	100%	0%	100%	0%
Algeria	2340	80,000,000	100%	0%	100%	0%
Algeria	2350	82,000,000	100%	0%	100%	0%
Algeria	2360	84,000,000	100%	0%	100%	0%
Algeria	2370	86,000,000	100%	0%	100%	0%
Algeria	2380	88,000,000	100%	0%	100%	0%
Algeria	2390	90,000,000	100%	0%	100%	0%
Algeria	2400	92,000,000	100%	0%	100%	0%
Algeria	2410	94,000,000	100%	0%	100%	0%
Algeria	2420	96,000,000	100%	0%	100%	0%
Algeria	2430	98,000,000	100%	0%	100%	0%
Algeria	2440	100,000,000	100%	0%	100%	0%
Algeria	2450	102,000,000	100%	0%	100%	0%
Algeria	2460	104,000,000	100%	0%	100%	0%
Algeria	2470	106,000,000	100%	0%	100%	0%
Algeria	2480	108,000,000	100%	0%	100%	0%
Algeria	2490	110,000,000	100%	0%	100%	0%
Algeria	2500	112,000,000	100%	0%	100%	0%
Algeria	2510	114,000,000	100%	0%	100%	0%
Algeria	2520	116,000,000	100%	0%	100%	0%
Algeria	2530					

And, Noelle

1995



1. *Introduction*

*O. Pterodroma* *gracilis* (Lac.) *Amelia* 11.43

Register Office, Bengal  
Ch. Court Sept. 1872.



—

Small and pictures as follows -

\* This study was partially funded by the National Science Foundation.

11. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

\* <http://www.chem.mcgill.ca/~chem222/>

**Keywords:** child sexual abuse; disclosure; social support

■ **Researcher's note:** *Verdicts*

11/11/2011 10:10:10

1. *Journal of the American Medical Association*, 2000; 283: 2689-2695.

**Keywords:** child sexual abuse; disclosure; social support

**Keywords:** *work engagement, organizational commitment, organizational citizenship behaviors, turnover intentions, job satisfaction, organizational trust, organizational identification, organizational justice, organizational support, organizational identification, organizational trust, organizational justice, organizational support*

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

18 aug 18 a personar af Félags Málagættar - 001. Gættar

as a function of the number of nodes,  $n$ , and the number of edges,  $m$ , in the graph. The number of nodes,  $n$ , is the number of vertices in the graph, and the number of edges,  $m$ , is the number of edges in the graph. The number of nodes,  $n$ , is the number of vertices in the graph, and the number of edges,  $m$ , is the number of edges in the graph.

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10

100



100

11

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FIBERS.

<i>Boehmeria nivea</i>	Fibre
<i>Phoradendron</i>	New Zealand Flax
<i>Parosela gigantea</i>	Maritime Hemp
<i>Malacca capitata</i>	Malacca Fibre
<i>Crotalaria juncos</i>	Swamp Hemp
<i>Agave sisalana</i>	Sisal Hemp
<i>Hibiscus Abelmoschus</i>	Husk Bolls Fibre.
<i>Gossypium</i> sp.	Cotton
<i>Scorpaena aculeata</i>	Manilla Hemp
<i>Linum catharticum</i>	Flax
<i>Fevodia sylvestris</i>	Pavonia Fibre
<i>Cannabis sativa</i>	Hemp
<i>Hedychium coronarium</i>	Ginger Lily Fibre
<i>Calotropis procera</i>	Heder Fibre

OIL SEEDS.

<i>Arachis hypogaea</i>	Ground Nut.
<i>Sesuvium Portia</i>	Tung Oil
<i>Albizia floribunda</i>	Albizia Nut
<i>Linum catharticum</i>	White Linseed
<i>Styracis officinalis</i>	Gamboge Oil

GRASSES.

<i>Eleusine indica</i>	Common Groundnut
<i>Pharusia indica</i>	Java Grass.
<i>Cyperus arundinaceus</i>	Chick Pea
<i>Polypogon monspeliensis</i>	Arise Grass
<i>Lathyrus sativus</i>	Chickling Vetch
<i>Vigna catenata</i>	Cow Pea
<i>Secura glauca</i>	Mangel Seed

GRASSES.

<i>Cordeana</i> sp.	ragras Corn.
<i>Digitaria exilis</i>	Fundi
<i>Pennisetum apiculatum</i>	Goro

GRASS & FLOWERS.

<i>Passia Copal</i>
<i>Croco Copal</i>
Damar Bagging (Bakaga)
" Eiton
" Kaka Kuchang
" Lapang
Sam. Br. Samaliland.

FRUIT.

<i>Eugenia Scilla</i> , Sri	Squill.
<i>Cinnamomum Cassia</i>	Cassia Bark
<i>Artocarpus Cica</i>	Castorina
<i>Fraxinella Pocrum-gracum</i>	Peppercorn

FRUIT.

<i>Simphora macronata</i>	Mangrove Bark
<i>Shes seed slate</i>	Chinese Galls
<i>Asclepias Catechu</i>	Catech
<i>Cassipourea spinosa</i>	Tare Pods

WICKELANDER.

<i>Artocarpus India</i>	Breadfruit
<i>Manis Pueras</i>	Seeds
<i>Pigea erythrina</i>	Bagwood, bark of
<i>Veliveria sinensis</i>	Shes Shes roots
<i>Coffea</i> sp.	Coffee Beans
<i>Theobroma cacao</i>	Cocoa Beans

# LIST--

<i>Acacia senegal</i>	Sen Arabic (sheela gum).
<i>Acer platanoides</i>	European Maple
<i>Acer dasycarpum</i>	Maple
<i>Agathis australis</i>	Kauri
<i>Alnus glutinosa</i>	Alder
<i>Athrotaxis lasiocarpa</i>	Tasmanian Cedar
<i>Castanopsis caryophylla</i>	Woolly leaved Chestnut
<i>Catalpa bignonioides</i>	Indian Bean
<i>Cedrus sp.</i>	Cedar (from 1st to 6th century building)
<i>Cupressus Columna</i>	Constantinople Cypress
<i>Cupressus pisifera</i>	Savara Cypress
<i>Fitzingeria patagonica</i> (Chile)	
<i>Fraxinus excelsior</i>	Ash
<i>Ilex aquifolium</i>	Holly
<i>Larix europaea</i>	Larch
<i>Liquidambar styraciflua</i>	Tulip
<i>Ostrya lagopus</i>	Hale
<i>Prunus Avium</i>	Cherry
<i>Thuja plicata</i>	Western Arbor-vitae.

(Information on most of the above is given in the  
Key (Quercus Section).)

See p. 10.  
 W. J. Thomas boy,  
 Cambridge School,  
 Cambridge  
 Mass.

about 70 specimens  
 various specimens  
 not attached.

---

Mr. Allen Gardner,

Paris, N.Y.

Chautauque Park,

Switzersland

23.8.20.

Male cone, Juniperus sp.Fruit of Juniperus horizontalisCone of Juniperus sibirica, -rd cone and female flowers.Cone and cone scales of Juniperus sibiricaMale cone scales of Juniperus sibiricaSeeds of Juniperus sibiricaMale cone scales of Juniperus sibirica

Fruit of ditto.

Juniperus sibiricaJuniperus sibiricaJuniperus sibiricaJuniperus sibiricaJuniperus sibiricaJuniperus sibiricaFlowers. Juniperus sibiricaYoung and fully developed male flowers of Juniperus sibiricaCone of Juniperus sibiricaFlowers Juniperus sibiricaFruit Juniperus sibiricaFlowers. Juniperus sibiricaFlowers and fruits of Juniperus sibiricaFlowers and fruits of Juniperus sibiricaFruit Juniperus sibiricaFlowers. Juniperus sibiricaFlowers. Juniperus sibiricaFruit. Juniperus sibiricaMale flowers. Juniperus sibirica and J. sibirica var. horizontalisYoung cones of Juniperus sibiricaCone of J. sibiricaFlowers of Juniperus sibirica



189-75.

J. H. Fairport, Esq.  
 Oakfield, Suffolk,  
 Redhill, Surrey.

MULIGATA BOCA HYMENEA.

1. *Brevipennis subuloides*. Letter 1888.
2. *Scorpius californicus*. Portugal 1888.
3. *Scorpius californicus*. Portugal 1888.
4. *Scorpius californicus*. Portugal 1888.
5. *Scorpius californicus*. Portugal 1888.
6. *Scorpius californicus*. Portugal 1888.
7. *Scorpius californicus*. Portugal 1888.
8. *Scorpius californicus*. Portugal 1888.
9. *Scorpius californicus*. Portugal 1888.
10. *Scorpius californicus*. Portugal 1888.
11. *Scorpius californicus*. Portugal 1888.
12. *Scorpius californicus*. Portugal 1888.
13. *Scorpius californicus*. Portugal 1888.
14. *Scorpius californicus*. Portugal 1888.
15. *Scorpius californicus*. Portugal 1888.
16. *Scorpius californicus*. Portugal 1888.
17. *Scorpius californicus*. Portugal 1888.
18. *Scorpius californicus*. Portugal 1888.
19. *Scorpius californicus*. Portugal 1888.
20. *Scorpius californicus*. Portugal 1888.

2. 18. 12. E. J. Ross, Esq. Birmingham Central Technical College  
 Suffolk Street, Birmingham.

*Pinus armandi*, *P. ayabuta*, *P. taeda*, *P. pinaster*,  
*P. armandi*, *P. ayabuta*.

*Cupressus sempervirens*, *C. thuyoides*, *C. sempervirens*,  
*C. laurifolia*, *C. japonica*.

*Thuja plicata*, *T. japonica*, *Sciadopitys verticillata*,  
*Ephedra distachya*, *Juniperus communis*,  
*Juniperus communis*, *Juniperus communis*,  
*Pinus armandi*, *Sequoia gigantea*.

2000

D. L. Miller,  
 Alaska Manager,  
 Branch & Co. Ltd.,  
 Mayfair Street,  
 Vancouver, B. C.

Small sample of dried herbs as follows:-  
 Mint: Peppery: Bay: Lemon Bay.  
 Thyme: Lavender: Marjoram.

2000

I Robert Day, Bellinger, Vancouver, Montreal, Quebec.  
 Friends of Black Walnut.

2000

D. L. Miller, Bellinger & Co. Ltd., Montreal,  
 Vancouver Station, B.C.

Here Specimens of:-  
 Acer glaberrimum,  
 Corylus Colurna,  
 Catalpa bignonioides,  
 Albic granata,  
 Filyroya palagonica,  
 Linodendron calypifera.

2000

M. G. de J. Stebbins, Service Royal d'Arbres et Arbres  
 de l'Algérie. Rue Martin 2, Oran.

Pinus Pinaster

" Pinus

" Laricina

" nigra

Pinus maderia

Libanodendron laurifolium

Sagorina superciliosa

29.5.34

Specimen of Fish for  
Miss P. Day, Marine Biology Training College  
Brookway N.W.C.

*Sesuvium arborescens*. India.  
*Amazilia* sp. Barbados.  
*Malacca capitata*. Brit. Guinea.  
*Platanus* sp. New Zealand Flax.  
*Crotalaria* sp.  
*Hedychium coronarium*. Japan.  
*Agave rigida* var. *elongata*. Malaya.  
Roots of *Andropogon miscanthus*. India.  
Flax, *Linum catharticum*.

2.6.34

6

Capt. S. J. P.

"Ridgely's Bay."

South America, S. 4.3

Specimen of wood of *Andropogon miscanthus*. Brazil.

3.6.34

Miss P. Day, The Training College, Brookway, N.W.C.

"Ketch". *Andropogon miscanthus*.

Chips of " "

Galls formed on *Andropogon miscanthus*.Food prepared from *Andropogon miscanthus*.Hatching Note. *Andropogon miscanthus*.Quarantine Note. *Andropogon miscanthus*.Specimen wood. *Andropogon miscanthus*.Insects. *Andropogon miscanthus*.Fecundity Note. *Andropogon miscanthus*.Bugs. *Andropogon miscanthus*.

1924. Prof. Morris, M.Sc., West of Scotland Agricultural College,  
Glasgow. Feb. 1924.

Bush Tea, *Shen ni-mo-ko*.

Columba Nut, (*Colubus Cochinos*)? *P. Bonduva*.

1. Seed of *Jatropha Curcas*, Trop. Africa, Cape Verde Is.  
2. Cuscuta Nut, *Cuscuta occidentalis*, Trop. America & India, at  
"see page 12" or Chinese with in branches of *Shen ni-mo-ko*,  
China & Japan.

Seed of Kapok (*Eriodendron Aspathaceum*)? *Cela Pandanus*,  
Trop. Africa, India, Ceylon, Java.

Seed of Maricao Sapote (*Calocarpum villosum*)  
Central America, West Indies, etc.

Metal Seed (Copper Seed): *Indica*.

3. Seed of *Leucaena leucodermis*, Tropical Africa & Indochina,  
Munda Seed, (*Pongamia glabra*), Maricao, India & Ceylon.  
4. Sample of Siam stick tea, on the stick or branch (from p.)  
Seed of *Beana Nut*, *Beana glauca*, Brazil.  
5. *Junonia Juno*, "Blue" B. C. Schell, 1922.

6. *Shen ni-mo-ko*, *Calocarpum villosum*, *Pandanus*, Gold Coast.  
7. *Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.  
8. *Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.  
9. *Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

10. *Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.  
11. *Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

*Junonia Juno*, *Junonia Juno*, B. C. Schell, 1922.

- Folia of Albizia odorata; R. China.  
 Dried Red Squill, Argemone Trilla.  
 Small Sp. Ind. Acacia storacifolia Willd., Sudan.  
 Black Pepper, Piper Argemone; Assam.  
 "Charas", 2nd quality, the leaves, flowers of shrub,  
Cassia catia L.; Yarkand.  
 "Blackheart", Argemone odorata L., Hindust., R. India.  
 "Ground Blackheart", Argemone odorata L., Japan  
 (= perfoliata).  
 "Raja Seed", Glycyrrhiza glabra L., East Pers., India.  
 "Custard Oil Seeds", Ricinus communis L., Sumatra.  
 "Charas", 2nd quality, Cassia catia L., Yarkand  
 & others. India.  
 "Habit Black", Phytolacca frutescens L., Sarawak,  
 B. M. Labil.  
 "Furichia or Mandarin", Moringa edulis L., Pen.  
India.  
 Fruits of Dipterocarpus torbangana.  
 "Black Pepper", Piper nigrum L., Travancore.  
 "Cust" or "Custard", Acacia catia L., India.  
 "Tamar Penak", Pale, Malaya.  
 "Limeoil", Licium semiturbinatum L.  
 Fruits of Cassia latifolia, "leafy fruits of Lard"  
 "Lard", Cassia latifolia.  
 "Seeds", Samanea indica L., Assam.  
 Seed of Argemone perfoliata L., Hong Kong.  
Cassia catia; Madras.  
 "Black Pepper", Piper nigrum L., Madras.  
 "Yellow Seeds", Samanea indica L., Bombay.  
Adiantum parvifolium L., 10 parts.  
 "Safflower Seed", Carthamus tinctorius L., Kurashiki.  
Cassia catia.  
Cassia catia var. adonensis.



1934. A. E. Ellis, Staff, Queen College.

✓ 20 miscellaneous specimens for school museum.

1934 Prof. D. D. Chomov, Dep of Botany, University of Toronto, Ontario, Canada.

✓ Small sample of wood of *Tobleria Hordginsii*.

1934 W. Bond, Mount Robt, British Columbia.  
 Small sample of Red Elm (*Ulmus rubra*)  
 at sample with little sample from  
 Colombia.

1934 Dr. C. Bond, Toronto, Springfield Road, Baran.

*Asclepias tuberosa*? Jamaica, 1844

Spanish Green (*Aspidium junceum*), 1851

Common Green (*Aspidium junceum*), 1851

Winter Tree (*Vicia sativa*), 1851

*Lathyrus sylvestris* Isle of Wight, 1840

*Passiflora macrocarpa*, India, 1859.

Augusta Beans (*Vicia faba*) Intersectin Ex, 1851

Red flower (*Trifolium pratense*), 1851

Alaska flower (*Trifolium hybridum*), 1851

Crimson flower (*Trifolium incarnatum*), 1851

✓ Suavega tree (*Pinus sativa*), 1851.

Werner Heisenberg  
an Albert Einstein

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

Will send the corresponding details of the following system:

<i>Paspalum paspalodes</i>	Ind. Trin.	1879
<i>Bambusa nuda</i>	Africa	1876
<i>Melinis aculeata</i>	Rh. Guinea	1880
<i>Heteropogon setosus</i>	India	1880
<i>Cymbopogon</i>	S. Afr.	1880
<i>Stenotaphrum secundatum</i>	India	1880
<i>Lycopodium complanatum</i>	Nigeria	1880
<i>Elymus calyptrae</i>	India	1880
<i>Dactyloctenium aegyptium</i>	Jamaica	1880
<i>Digitaria pruriens</i>	India	1880



**Abstract**

Journal of Management Inquiry 22(1)

"This is the skull, of a blue stork, ancient in the early part  
of the reign of George II. Lying 46 years. Found in  
draft by Sir John Rowles, Chief Surgeon of His  
Majesty's Navy. The Rev. Prof. Rowles."

(adapted from *Field sampling manual*.)

### Champion of Battery

### 4.4.2 Public Measures

William Brown Street, Liverpool

A small specimen of short-bark of the *Pomognathus*



2. T. Perkinson 24, B. L. South Western Agricultural College,  
Kup, Ashford, Kent.

Black July 5 sent in with seeds (see 100 added for) -

1. *Carapa procera* B. L. (C. *truncata* B. L. & P.)
2. *Bacca longifolia* L.
3. *Isafolia* Lab.
4. *Nepis sativa* Mol.
5. *Grichelia amelia* Vahl. (Mafurina-nato)
6. *Isosum indicum* L. (Black & White)
7. *Eutropaeum Bartii* V. B. (Shen-nato)
8. *Chorea* sp. (Ellips-nato)
9. *Brassica napus* L. var. *dichotoma* Raim. (Toni)
10. " " *oleifera* (Rapa)
11. " *juncea* Cav. (Chinese Mustard)
12. " *nigra* Koch (Black Mustard)
13. " *alba* Boiss. (White Mustard)
14. *Leizotha abyssinica* Cass. (Niger Seed)
15. *Papaver corniculatum* (Poppy or Blue Bone Seed)

Miss M. J. Cunningham, 75, Gordon Court, Queens Road,  
Shepherd's Bush, London.

#### PHLOEAE SIMILITUDINE

Castor. Artemisia Cass.

Castor. Hydrocotyle sp.

Castor. Helianthus Cass.

Castor. Glechoma Cass.

Notes:-

Castor. Isa var. aristata

Castor. Convolvulus aristata

Castor. Isa aristata

Castor. -

Cocoa, Theobroma cacao (fresh pod)

Coffee, Coffea sp. (seeds)

### 211. Grasses:-

-Less Data, Microstachys latifolia

Yang Koda, Abrakia cordata

Limewood, Alnus mollis

Grass Capel

Grass Capel

Grass Capel a. Grass Capel, b. Grass Capel, c. Grass Capel.

### 212. Grasses:-

Grass Capel, Microstachys sp.

Grass Capel, " "

Grass Capel, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

### 213. Grasses:-

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

Grass, Microstachys sp.

9-4-36

Dr. G. Horemans

Musée Royal d'Histoire Naturelle  
de Belgique.

3, Rue Vautier,

Bruxelles.

Wood of:

*Banksia integrifolia* L.*Casahuate salicifolia* L.*Embothrium coccineum* Forst.*Laurea saligna* Haw.*Gynerium robusta* A. Cunn.*Stakea ulicina* R. Br.*Macadomia ternifolia* F. M.*Persea lanceolata* Andr.

2-4-36

Prof. G. L. Vella,

University of Malta,

Valletta, Malta.

Strophanthus (pod with seeds)

Santonin (dried flower heads)

Fenugreek seeds

Aphaca? (dry stems?)

Jonka beans

Cassia bark

Grove Beans

Salib Frisiri (*Eulophia* sp. Indian drug?)



23836

J. E. Miles, 25 Governor Road,  
Richmond, Surrey.

Duplicate specimens.

<i>Alnus glutinosa</i>	Alder
<i>Fraxinus excelsior</i>	Ash
<i>Liriodendron tulipifera</i>	Giant 4 in
( <i>F. Pauciflora</i> )	
<i>Alnus grandis</i>	Giant 4 in
<i>Catanopsis chrysophylla</i>	Golden Chestnut
<i>Carya</i> sp.	Hickory
<i>Ilex aquifolium</i>	Holly
<i>Catalpa bignonioides</i>	India Bean
<i>Agathis australis</i>	Kauri Pine
<i>Larix decidua</i>	Larch
( <i>L. europaea</i> )	
<i>Acer platanoides</i>	Norway Maple
<i>Thuja taxifolia</i>	Tasmanian Cedar
<i>Liriodendron tulipifera</i>	Tulip Tree
<i>Corylus avellana</i>	Turkish Hazel
<i>Thuja plicata</i>	Western Arborvitae
<i>Prunus</i> sp.	Wild Cherry.

23837

E. W. Condit 4249, 7th Street,  
Moscow, Idaho, U. S. A.

Duplicate specimens.

<i>Acer campestre</i>	Field Maple
<i>Prunus avium</i> L.	Yew, Wild Cherry.
<i>Alnus glutinosa</i> Gaertn.	Common Alder
<i>Ilex aquifolium</i> L.	Holly
<i>Acer platanoides</i> L.	Norway Maple
<i>Corylus avellana</i> L.	Constantinople Hazel

<i>Cataropis hypophylla</i> D.C.	Golden Chestnut
<i>Agathis australis</i> Salisb.	Kauri Pine
<i>Thuja plicata</i> D. Don	Western Cypress
<i>Laurel europaea</i> D.C.	European Laurel
<i>Widdringtonia</i> <i>patagonica</i> Hook. f.	
<i>Athrotaxis taxifolia</i> Hook.	Tasmanian Cedar

Hb.

W. Heber

Borchhofstrasse 27, Bayreuth, Germany.

*Arancaria bunninghamii* . .  
columnaris

*Callitris oblonga*

*Widdringtonia* *Wrightii*

*Athrotaxis latifolia*

*Halilania Davidiana*

*Taxodium ascendens*

*bunninghamii* *Konischii*

*Phyllocladus hypophyllus*

*Taxodium mucronatum*

*Cedrus brevifolia*

*Acropyle Pancheri*

*Forneya Fargesii*

Batany Dept.  
Cambridge

20. 1. 18.

Botany Dept.  
University College.Pith & Paper of *Betula papyrifera*  
Bark - *Fraxinus papyrifera*  
(collected by Mr. Smith in person)

26. 1. 18.

Professor H. S. Holden,  
University of Nottingham

Fibre of

Isal (*Agave sisalana*)  
 Manila Hemp (*Musa textilis*)  
 New Zealand Hemp (*Phormium tenax*)  
 Mexican Isal (*Agave* sp.)  
 Lush Hemp (*Eriolania juncea*)  
 Hemp (*Cannabis sativa*)  
 Jute (*Cortus capensis*)  
 Ramie (*Boltonia nivea*)  
 Flax (*Linum usitatissimum*)  
 Cotton (*Gossypium* sp.)  
 Sisal (*Sisal* *nucifera*)  
 Mauritius Hemp (*Curat* *gigantea*)  
 Pita Fibre (*Bromelia* *Haydenii*)

2. 2. 18.

Dr. John Muir,  
Riversdale,  
South Africa.

4 seeds of *Mimosa* *arora* var. *papyracea*. Should  
 1 " *Mimosa* *Muthii* Not given  
 2 seeds - *Calligonum* *undulatum* (from Riversdale)

24. 4. 20. Helene Zimmeth, Education officer, Antwerp de  
France, Vichy, France.

Hand specimens of:—

<i>Prunus avium</i> L.	Red Cherry.
<i>Prunus scabris</i> L.	Common Ash
<i>Ilex Aquifolium</i> L.	Holly
<i>Acer platanoides</i> L.	Norway Maple
<i>Alnus glutinosa</i> Gaertn.	Alder
<i>Liriodendron tulipifera</i> L.	Tulip Tree
<i>Corylus avellana</i> L.	Constantinople Hazel
<i>Salix nigricans</i> Mill.	Indian Willow
<i>Thuja plicata</i> Don.	Western Red Cedar
<i>Linum catharticum</i> (L.) Scop.	European Linch.

25. 4. 20. The Royal Egyptian Consulate, 21 South Street, Mayfair,  
London, W. 1.

Seeds of *Stephananthus Irmisii*.

26. 4. 20. A. S. Thorpe, Assistant Curator, Museum & Art Gallery,  
Derby.

Branch of tea plant showing leaves, flowers, and  
seeds. From Darjeeling, India.

27. 4. 20. Piece of Brick Tea manufactured in India. Much  
tea is still largely consumed in Russia.

28. 4. 20. Dr. A. Correll, University of California, College of  
Agriculture, Berkeley.

Small specimen of *Myrica asplenifolia* Nutt.

29. 4. 20. " " *S. latifolia* Salisb.



12.10.1936. W. Stanfield Esq., City of Liverpool Free Museum  
 Small packet of seed of *Passiflora* orientalis.

2.12.1936. J. A. Bennett, Esq., Ball Education Authority, Technical  
 College, Lane through Bally Rault.  
*Antirrhinum laevis*, *Hydrocotyle vulgaris*,  
*Calceola hirsutifolia*, *Senecio jacobinae*, *Senecio*  
*thyrsiflorus*, *Helianthus scaberrimus* (Pursh 1810?),  
*Citrus aurantium* (Orange), *Crataegus arvensis*.

2.12.1936

Prof. C. Skottberg,  
 Botaniska Föreningen,  
 Göteborg,  
 Sweden

Miscellaneous museum specimens as  
 per attached list.

1.6.37.

John Hughes, Esq.,  
 Analytical Laboratory,  
 79, Mark Lane, E.C.3.

Seed of *Artemisia Rosmarinifolia* and *A. vulgaris*.

2.12.1937.

Dr. David Rogers,  
 Birmingham Midland Medical Museum  
 Cannon Street.

1. Chen Butter Beans. Heliotropium Perfol. Schreb.
2. Seeds of African Madia Sp. Colocotron affinis Oliv.
3. Fruit of Perisperm laurum A. Gray
4. Millet. Setaria italica Beauv.
5. Chinese Black Rice. Oryza sativa L.
6. Seeds of Secura maritima DC.
7. Seeds of Barbarea clausura Less.
8. Seeds of Epilobium angustatum DC.
9. Oak Pod. Quercus agrifolia (Desf.) Walp.
10. Seeds of Garcinia kola Merr.
11. Seeds of Myristica cinnamomea Walp.
12. Allied to Pimenta officinalis Lindl.
13. Seeds of Ipomoea indica Vahl.
14. Red Shell. Perisperm maritima L.
15. Seeds of Perisperm heliotropum Schreb.
16. Tropical Seed. Pimenta officinalis Merr.
17. Tree Seed. Perisperm indica Walp.
18. Tree Seed. Perisperm indica A. & B.
19. Tree Seed. Perisperm indica Merr.
20. "Cedar Wood" Perisperm sp.
21. Cedar Oil Seed. Perisperm indica L.
22. Shady Seed. Perisperm indica Walp. et Merr.
23. Green Seed. Perisperm indica L.
24. White Seed. Perisperm indica Merr.
25. Coffee Seed. Perisperm sp.
26. Wheat. Perisperm from Egyptian land.
27. Tree Seed. Perisperm sp.
28. Tree Seed. Perisperm indica Merr.
29. Seed. Perisperm indica DC.
30. Tropical Seed. Perisperm indica Holland
31. Perisperm. Perisperm indica Walp.
32. Seed Fiber. Perisperm indica Merr.



33. Bottle Fibre. Eritha heterophylla Vahl.
34. Fibre of Combretia aculeata Pers.
35. Fod of Calceolaria laevis HB.
36. Almond Fibre. Calceolaria nigrescens B.Br.
37. Sensitive Grass. Viola sp.
38. Hemp. Cannabis sativa L.
39. Grass Hemp. Cratogeomys laevis L.
40. New Zealand Fibre. Phoradendron laevis L.f.
41. Fod of Azadirachta sp.
42. Salween Grass. Cynodon sp.
43. Bamboo Fibre. Bambusa sp.
44. Litchi Fibre. Litchia chinensis L.
45. Fibre of Hibiscus sabdariffa L.
46. Fod of Passiflora foetida Sol. ex HB.
47. Fod. Carduus marianus L.
48. Manila Hemp. Musa textilis Nees.
49. Viennese Fibre. Alnus incana Hart.





1938.

K1.4

S. Rowlands by  
30 Brechin Place,  
London, S.W.7.

3 complete Indian tobacco for  
herb and smoking tests.

G. 6.36

Thames. D. O. Arnold & Thompson.

Great House,

Heathway Road, Manchester, 1.

Small samples of Seed Herbs + 'Dead' like of  
*Epistrophe papposa*.

B. 6.37

Chicago.

Department of Agriculture, Nigeria.

Seed of *Acacia* Oil Palm, *Agave* and  
Hunt. (Received from Dept. Agric. British  
Guiana) (2/10/1938)

B. 6.38

H. N. Andrews by, 61 Mary Street, Downing Street,  
Cambridge.

Material of the Secondary wood of the following  
*Cycadaceae* for anatomical study: -

*Cycas pectinata* Juff. - *Macrozamia communis*  
F. v. Muell. - *Encephalartos* sp.

B. 6.39

S. F. A. Ward,

"Elmwood", Dighton Road, Daresbury, Surrey.

A selection of wood specimens for teaching  
purposes.

Albion

Albion

1899-00

Sample of the following oils -

Black Lead, Albion Albion Albion

Green Lead, Albion Albion Albion

White Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Blue Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Green Lead, Albion Albion Albion

White Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Blue Lead, Albion Albion Albion

Albion & Green Lead

300 Albion Red

Albion 13

Albion 13

Black Lead, Albion Albion Albion

Green Lead, Albion Albion Albion

White Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Blue Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Green Lead, Albion Albion Albion

White Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Blue Lead, Albion Albion Albion

Red Lead, Albion Albion Albion

Green Lead, Albion Albion Albion

White Lead, Albion Albion Albion



214

Chief interest  
 Central American  
 Spiders and  
 other life

Continued

Various oil and other notes  
 All life records. Survey of  
 Survey notes. Glycerol Algae  
 General notes. Arachnids Insects  
 Sea water notes. Metazoans Plants  
 Scorpions. Scorpions of  
 General. General Arachnids  
 Insects and. Insects Arachnids  
 Arachnids and. Arachnids Insects  
 Reptiles and. Reptiles Amphibians  
 Birds and. Birds Mammals  
 Mollusks and. Mollusks Arachnids  
 Reptiles and. Reptiles of



Spencer, A. L. & H. A. H. H. H. H.

Checked by Mr. [redacted]

- [illegible]

2. *Salix repens* - *Salix repens* L. f. f. f.  
 3. *Salix repens* L. f. f. f.  
 4. *Salix repens* L. f. f. f.  
 5. *Salix repens* L. f. f. f.  
 6. *Salix repens* L. f. f. f.  
 7. *Salix repens* L. f. f. f.

1952

(Sep 25)

Royal Botanical Garden,  
 Cambridge,  
 England.

1952. Most of the specimens for microfilm  
 work: as per attached list.

- |                             |                                    |
|-----------------------------|------------------------------------|
| 1. <i>Abies balsamea</i> .  | 11. <i>Andros cuneata</i> .        |
| 2. <i>Abies concolor</i> .  | 12. <i>Antennaria canadensis</i> . |
| 3. <i>Abies balsamea</i> .  | 13. <i>Antennaria canadensis</i> . |
| 4. <i>Abies balsamea</i> .  | 14. <i>Antennaria canadensis</i> . |
| 5. <i>Abies balsamea</i> .  | 15. <i>Antennaria canadensis</i> . |
| 6. <i>Abies balsamea</i> .  | 16. <i>Antennaria canadensis</i> . |
| 7. <i>Abies balsamea</i> .  | 17. <i>Antennaria canadensis</i> . |
| 8. <i>Abies balsamea</i> .  | 18. <i>Antennaria canadensis</i> . |
| 9. <i>Abies balsamea</i> .  | 19. <i>Antennaria canadensis</i> . |
| 10. <i>Abies balsamea</i> . | 20. <i>Antennaria canadensis</i> . |
| 11. <i>Abies balsamea</i> . | 21. <i>Antennaria canadensis</i> . |
| 12. <i>Abies balsamea</i> . | 22. <i>Antennaria canadensis</i> . |
| 13. <i>Abies balsamea</i> . | 23. <i>Antennaria canadensis</i> . |
| 14. <i>Abies balsamea</i> . | 24. <i>Antennaria canadensis</i> . |
| 15. <i>Abies balsamea</i> . | 25. <i>Antennaria canadensis</i> . |
| 16. <i>Abies balsamea</i> . | 26. <i>Antennaria canadensis</i> . |
| 17. <i>Abies balsamea</i> . | 27. <i>Antennaria canadensis</i> . |
| 18. <i>Abies balsamea</i> . | 28. <i>Antennaria canadensis</i> . |
| 19. <i>Abies balsamea</i> . | 29. <i>Antennaria canadensis</i> . |
| 20. <i>Abies balsamea</i> . | 30. <i>Antennaria canadensis</i> . |

22. *Bomarea strictiflora*.
23. *Coumipiti guianensis*.
24. *Cryptoceras japonica ardyana*.
25. *Cunninghamia sinensis*.
26. *Cypripedium anacardoides*.
27. *Cypripedium leucocarpum*.
28. *Cypripedium robustum*.
29. *Cypripedium albidum*.
30. *Cyrtus scoparius*.
31. *Dichopora polyantha*.
32. *Diospyros montana*.
33. *Diplazium striatum*.
34. *Ecklonia magica*.
35. *Eleocharis glauca*.
36. *Elmagnus angustifolia*.
37. *Enallagma canadense*.
38. *Euclathus angustifolia*.
39. *Euclathus robusta*.
40. *Euclathus gigantea* (= *obliqua*).
41. *Euclathus aculeata*.
42. *Euclathus odorata*.
43. *Euclathus pipicata*.
44. *Eucoronia ulmoides*.
45. *Eugenia coccinifolia*.
46. *Eugenia smithii*.
47. *Eugenia ussuriensis*.
48. *Euclyptus lupulensis*.
49. *Ficus religiosa*.
50. *Ficus retusa*.
51. *Ficus syriaca*.
52. *Fragaria americana*.
53. *Fredericia schottiana*.
54. *Galearia pinnata*.

- |                                      |                                       |
|--------------------------------------|---------------------------------------|
| 2. <i>Gladiolus angustatus</i> .     | 20. <i>Palmaria bioretii</i> (Desf.)  |
| 3. <i>Justicia arborea</i> .         | 21. <i>Palmaria canaliculata</i> .    |
| 4. <i>Justicia pumila</i> .          | 22. <i>Palmaria rubra</i> .           |
| 5. <i>Justicia robusta</i> .         | 23. <i>Polygonum carniocephalum</i> . |
| 6. <i>Gracilistylus canadensis</i> . | 24. <i>Rapulus lortetianus</i> var.   |
| 7. <i>Rhus darbylotica</i> .         | 25. <i>Samolus pygmaeus</i> (L.) DC.  |
| 8. <i>Staphylea pendula</i> .        | 26. <i>Samolus viscosus</i> .         |
| 9. <i>Heulandea litoralis</i> .      | 27. <i>Samolus maritimus</i> .        |
| 10. <i>Heulandea foliolosa</i> .     | 28. <i>Samolus pseudococcineus</i> .  |
| 11. <i>Rhus aquifolium</i> .         | 29. <i>Phacocarpus rubra</i> .        |
| 12. <i>Fraxinus sp.</i>              | 30. <i>Phacocarpus sp.</i>            |
| 13. <i>Juniperus integrifolia</i> .  | 31. <i>Cypripedium latifolium</i> .   |
| 14. <i>Cassia europaea</i> .         | 32. <i>Cypripedium virginicum</i> .   |
| 15. <i>Lonicera glabra</i> .         | 33. <i>Cypripedium pubescens</i> .    |
| 16. <i>Lonicera linearis</i> .       | 34. <i>Chrysomela pallida</i> .       |
| 17. <i>Lonicera caudata</i> .        | 35. <i>Chrysomela caudata</i> .       |
| 18. <i>Lonicera latifolia</i> .      | 36. <i>Chrysomela nivalis</i> .       |
| 19. <i>Lonicera linearis</i> .       | 37. <i>Chrysomela humilis</i> .       |
| 20. <i>Staphylea trifolia</i> .      | 38. <i>Chamaenerion alatum</i> .      |
| 21. <i>Staphylea trifolia</i> .      | 39. <i>Chamaenerion hybridum</i> .    |
| 22. <i>Staphylea trifolia</i> .      | 40. <i>Staphylea trifolia</i> .       |
| 23. <i>Staphylea trifolia</i> .      | 41. <i>Staphylea trifolia</i> .       |
| 24. <i>Staphylea trifolia</i> .      | 42. <i>Staphylea trifolia</i> .       |
| 25. <i>Staphylea trifolia</i> .      | 43. <i>Staphylea trifolia</i> .       |
| 26. <i>Staphylea trifolia</i> .      | 44. <i>Staphylea trifolia</i> .       |
| 27. <i>Staphylea trifolia</i> .      | 45. <i>Staphylea trifolia</i> .       |
| 28. <i>Staphylea trifolia</i> .      | 46. <i>Staphylea trifolia</i> .       |
| 29. <i>Staphylea trifolia</i> .      | 47. <i>Staphylea trifolia</i> .       |
| 30. <i>Staphylea trifolia</i> .      | 48. <i>Staphylea trifolia</i> .       |
| 31. <i>Staphylea trifolia</i> .      | 49. <i>Staphylea trifolia</i> .       |
| 32. <i>Staphylea trifolia</i> .      | 50. <i>Staphylea trifolia</i> .       |
| 33. <i>Staphylea trifolia</i> .      | 51. <i>Staphylea trifolia</i> .       |
| 34. <i>Staphylea trifolia</i> .      | 52. <i>Staphylea trifolia</i> .       |
| 35. <i>Staphylea trifolia</i> .      | 53. <i>Staphylea trifolia</i> .       |
| 36. <i>Staphylea trifolia</i> .      | 54. <i>Staphylea trifolia</i> .       |
| 37. <i>Staphylea trifolia</i> .      | 55. <i>Staphylea trifolia</i> .       |
| 38. <i>Staphylea trifolia</i> .      | 56. <i>Staphylea trifolia</i> .       |
| 39. <i>Staphylea trifolia</i> .      | 57. <i>Staphylea trifolia</i> .       |
| 40. <i>Staphylea trifolia</i> .      | 58. <i>Staphylea trifolia</i> .       |
| 41. <i>Staphylea trifolia</i> .      | 59. <i>Staphylea trifolia</i> .       |
| 42. <i>Staphylea trifolia</i> .      | 60. <i>Staphylea trifolia</i> .       |
| 43. <i>Staphylea trifolia</i> .      | 61. <i>Staphylea trifolia</i> .       |
| 44. <i>Staphylea trifolia</i> .      | 62. <i>Staphylea trifolia</i> .       |
| 45. <i>Staphylea trifolia</i> .      | 63. <i>Staphylea trifolia</i> .       |
| 46. <i>Staphylea trifolia</i> .      | 64. <i>Staphylea trifolia</i> .       |
| 47. <i>Staphylea trifolia</i> .      | 65. <i>Staphylea trifolia</i> .       |
| 48. <i>Staphylea trifolia</i> .      | 66. <i>Staphylea trifolia</i> .       |
| 49. <i>Staphylea trifolia</i> .      | 67. <i>Staphylea trifolia</i> .       |
| 50. <i>Staphylea trifolia</i> .      | 68. <i>Staphylea trifolia</i> .       |
| 51. <i>Staphylea trifolia</i> .      | 69. <i>Staphylea trifolia</i> .       |
| 52. <i>Staphylea trifolia</i> .      | 70. <i>Staphylea trifolia</i> .       |
| 53. <i>Staphylea trifolia</i> .      | 71. <i>Staphylea trifolia</i> .       |
| 54. <i>Staphylea trifolia</i> .      | 72. <i>Staphylea trifolia</i> .       |
| 55. <i>Staphylea trifolia</i> .      | 73. <i>Staphylea trifolia</i> .       |
| 56. <i>Staphylea trifolia</i> .      | 74. <i>Staphylea trifolia</i> .       |
| 57. <i>Staphylea trifolia</i> .      | 75. <i>Staphylea trifolia</i> .       |
| 58. <i>Staphylea trifolia</i> .      | 76. <i>Staphylea trifolia</i> .       |
| 59. <i>Staphylea trifolia</i> .      | 77. <i>Staphylea trifolia</i> .       |
| 60. <i>Staphylea trifolia</i> .      | 78. <i>Staphylea trifolia</i> .       |
| 61. <i>Staphylea trifolia</i> .      | 79. <i>Staphylea trifolia</i> .       |
| 62. <i>Staphylea trifolia</i> .      | 80. <i>Staphylea trifolia</i> .       |
| 63. <i>Staphylea trifolia</i> .      | 81. <i>Staphylea trifolia</i> .       |
| 64. <i>Staphylea trifolia</i> .      | 82. <i>Staphylea trifolia</i> .       |
| 65. <i>Staphylea trifolia</i> .      | 83. <i>Staphylea trifolia</i> .       |
| 66. <i>Staphylea trifolia</i> .      | 84. <i>Staphylea trifolia</i> .       |
| 67. <i>Staphylea trifolia</i> .      | 85. <i>Staphylea trifolia</i> .       |
| 68. <i>Staphylea trifolia</i> .      | 86. <i>Staphylea trifolia</i> .       |
| 69. <i>Staphylea trifolia</i> .      | 87. <i>Staphylea trifolia</i> .       |
| 70. <i>Staphylea trifolia</i> .      | 88. <i>Staphylea trifolia</i> .       |
| 71. <i>Staphylea trifolia</i> .      | 89. <i>Staphylea trifolia</i> .       |
| 72. <i>Staphylea trifolia</i> .      | 90. <i>Staphylea trifolia</i> .       |
| 73. <i>Staphylea trifolia</i> .      | 91. <i>Staphylea trifolia</i> .       |
| 74. <i>Staphylea trifolia</i> .      | 92. <i>Staphylea trifolia</i> .       |
| 75. <i>Staphylea trifolia</i> .      | 93. <i>Staphylea trifolia</i> .       |
| 76. <i>Staphylea trifolia</i> .      | 94. <i>Staphylea trifolia</i> .       |
| 77. <i>Staphylea trifolia</i> .      | 95. <i>Staphylea trifolia</i> .       |
| 78. <i>Staphylea trifolia</i> .      | 96. <i>Staphylea trifolia</i> .       |
| 79. <i>Staphylea trifolia</i> .      | 97. <i>Staphylea trifolia</i> .       |
| 80. <i>Staphylea trifolia</i> .      | 98. <i>Staphylea trifolia</i> .       |
| 81. <i>Staphylea trifolia</i> .      | 99. <i>Staphylea trifolia</i> .       |
| 82. <i>Staphylea trifolia</i> .      | 100. <i>Staphylea trifolia</i> .      |

- |                                    |                                      |
|------------------------------------|--------------------------------------|
| 10. <i>Styphelia polystachya</i> . | 11. <i>Styphelia tetraphylla</i> .   |
| 12. <i>Styphelia globulifera</i> . | 13. <i>Styphelia canaliculata</i> .  |
| 14. <i>Styphelia glandulosa</i> .  | 15. <i>Styphelia robusta</i> .       |
| 16. <i>Styphelia argentea</i> .    | 17. <i>Styphelia nitens</i> .        |
| 18. <i>Styphelia lucida</i> .      | 19. <i>Styphelia dolabriformis</i> . |
| 20. <i>Styphelia myrsinacea</i> .  | 21. <i>Styphelia serrata</i> .       |
| 22. <i>Styphelia frutescens</i> .  | 23. <i>Styphelia pinnatifida</i> .   |
| 24. <i>Styphelia reticulata</i> .  | 25. <i>Styphelia cordata</i> .       |
| 26. <i>Styphelia gymnocarpa</i> .  | 27. <i>Styphelia laetevirens</i> .   |
| 28. <i>Styphelia pilosa</i> .      |                                      |

18.2.52

Metropolitan Police Laboratory  
New Scotland Yard,  
London, W.C.2.

Two samples of "Dandel" insect. (Helen, Kimberley)

11.6.52

B. W. H. Bright,  
Wychbury Primary Unit,  
Kings College,  
Stroud,  
London, W.C.2.

Small specimen of form of the alveolar *Pennis* *angusta*  
from Paris.

18.6.52

Dr. R. F. Womersley,  
National Gallery,  
Trafalgar Square,  
London, W.C.2.

Samples of the following series:-

Demon Doping.

Demon Demon.

Demon Demon Doping (Doping 40) Yellow paper, M. 40 40  
Demon Demon, Pale, Demon Demon Doping, M. 40 40

Daman Bank, 1880. Diadema guineense Harmer 1880. P. L. 1880.  
Daman Bank, Daman, Malaya.

Daman Bank, Coarse Diet, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

Daman Bank, Diadema guineense 1880, Malaya.

To the Museum.

Painting material of Diadema guineense 1880, Malaya.

To the Museum.

Painting material of Diadema guineense 1880, Malaya.



12. 7. 52.

Major. J. H. H. H.  
Central Laboratory  
Station Road  
Cambridge.

## Seeds supplied:-

<i>Lupinus albus</i> .	<i>Vigna unguiculata</i> (V. unguiculata)
<i>L. sativus</i> .	<i>Phaseolus edulis</i> (white & black)
<i>L. termis</i> .	<i>Lupinus albus</i> - yellow.
<i>Vicia sativa</i> .	<i>Erythronium alpinum</i> (purple & white)
<i>Lupinus albus</i> .	<i>Phaseolus vulgaris</i> .
<i>Phaseolus lunatus</i> .	<i>Oryza sativa</i> .
<i>V. unguiculata</i> .	<i>Phaseolus vulgaris</i> .
<i>P. unguiculata</i> .	<i>Lupinus albus</i> .
<i>Erigeron</i> sp.	<i>Erigeron albus</i> .
<i>Erigeron albus</i> .	<i>Erigeron albus</i> .
<i>Phaseolus edulis</i> .	<i>Erigeron albus</i> .
<i>Lupinus albus</i> .	<i>Erigeron albus</i> .

10. 6. 1952

(194820)

T. H. H.  
University of Minnesota,  
College of Science, Librarian & Co. H. H.  
Minneapolis, Minn., U.S.A.

## Seed specimens of:-

- Monocotylis amphicarpa*.  
*M. alba*.  
*M. alba*.  
*M. sp.* no. 12341 (from Libanon, the Yale Foresty School)  
*M. polyanthus*, no. 12342 & 12343.  
*M. glauca*.  
*M. hirsuta*.  
*M. alba*.  
*M. amphicarpa*.  
*M. Libanensis*.

Feb. 1953.  
(D. 2266)

The Principal,  
Birla College,  
Pilani. (Rajasthan.)

Small samples of the drugs:—

- 1) "Hawthorn Tree-Cake", Dryobates peruviana L.
- 2) "English Calamander Root", Valeriana officinalis L.
- 3) "African Belladonna", Physica belladonna L.
- 4) "Rennet Herbs", Synonymus offic L.

1956

The President,  
Feroz Khan Institute,  
Pichan, Dist.  
India.

Malayan wood specimens from Imperial Forest  
Dept. Export. [List in "Timber" Box File in the office]  
(Specimens under Museum Entry no. 141954.)

1957-58

Prof. P. F. Fene,  
"Bakara" Dept.,  
Royal Melbourne College,  
Longford Green,  
Switz.

Duplicate of wood specimens in Museum  
reference collection. [List in "Timber" Box File  
in the office.]

Feb. 1958

Dr. C. W. Simpson, Director,  
The Museum,  
London Road,  
East Hill,  
London, S.E. 23.

The following ethnological specimens:—

- 1) Indian Figure, 77.1900.
- 2) Masks, 35.1900 and 165.1884.
- 3) Cane Ladder, 36.1900.

5. In the Thomas Museum, Paris.)
- 4) Copper disc belt, from the V. de Toulon.
  - 5) Alpine horn, 135. 1908.
  - 6) Te-hottle, 46. 1866.
  - 7) Hair fish hooks of the Boundary Survey, for the Land Rep.
  - 8) Mats, N. Amer. Boundary Survey (Commission).
  - 9) a) Part of Carus baccata, 47. 1893.  
     b) Dish of Potamogeton albus, 6. 1894.  
     c) Basket of Thysa plant, 35. 1904.
  - 10) Butler's chamber, 52. 1900.
  - 11) Gun & Saff. the Gun, 30. 1900.
  - 12) Children's toys manufactured in Siam, the Siam.
  - 13) Box of Thysa plant, 35. 1904.
  - 14) Box of Carus baccata, 35. 1900.

Feb.  
1928.

M. Adrian Digby,  
 Dept. of Ethnography,  
 Brit. Mus.,  
 London, W. C. 1.

The following ethnological specimens:-

- 1) Tether, 63. 1895.
- 2) Mats, Indian horn & anons, 62. 1895.
- 3) Thysa & Indian box, 35. 1904.
- 4) Chief's dancing hand dress, 46. 1896.
- 5) Basket of Thysa plant, 35. 1904.
- 6) Basket of Thysa plant, 35. 1904.
- 7) Hair - Gun - basket, N. Amer. Boundary Commission.
- 8) Mats, Indian basket of Thysa plant, 35. 1904.
- 9) Fish traps, of Thysa plant, 35. 1904.
- 10) Basket of Thysa plant, 35. 1904.
- 11) Box of Carus baccata, 35. 1904.
- 12) Basket of Carus baccata, 35. 1904.
- 13) Koro canoe, 2 paddles, Siam River.



Sept  
1960

Dr. H. L. Saha,

Central Bureau of Sericulture,

Indian Institute of Sericulture,

small seed specimens for anatomical work.

<i>Acacia</i> spp.	<i>Carduus</i> <i>reticulatus</i>
<i>Albizia</i> <i>indica</i>	<i>Calliandra</i> <i>parviflora</i>
<i>Antigonon</i> <i>canon</i>	<i>Chrysanthemum</i> <i>leucanthemum</i>
<i>Arundo</i> <i>donax</i>	<i>Chromolaena</i> <i>indica</i>
<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>
<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>
<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>
<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>
<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>
<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>

Sept  
1960

P. S. Saha, Esq.

Dept. of Botany, Andhra University,

Wardha, Andhra Pradesh,

India.

Small seed specimens for anatomical work.

<i>Cassia</i> <i>torreana</i>	<i>Clitoria</i> <i>maritima</i>	<i>Chromolaena</i> <i>indica</i>
C. <i>torreana</i>	T. <i>maritima</i>	Ch. <i>indica</i>
C. <i>torreana</i>	T. <i>maritima</i>	Ch. <i>indica</i>
C. <i>torreana</i>	T. <i>maritima</i>	Ch. <i>indica</i>
C. <i>torreana</i>	T. <i>maritima</i>	Ch. <i>indica</i>
C. <i>torreana</i>	T. <i>maritima</i>	Ch. <i>indica</i>
C. <i>torreana</i>	T. <i>maritima</i>	Ch. <i>indica</i>

Aug 1961

Dr. Anna M. Saha,

Senior Staff College, Bhubaneswar,

Specimens sent:

1. Dago, Melastoma capense Singapore (imported)
2. Manila Lush, Agave alba Philippines
3. Longo Lush, Agave alba Philippines
4. Piny Lush, Agave alba India
5. Darnas Lush, Agave alba Malaya
6. Paltail on Mahin miller, Agave alba

To Christ-Scott College, Lima.

7. Paddy, Oryza sativa Burma
8. Fruit of sweet African oil Palm Glans guineensis Nigeria
9. Maize cob with husk, Zea mays Venezuela
10. White millet, Pennisetum glaucum Africa
11. White Kaffir bean, Lophosiphon affinis Brazil
12. Finger millet, Cenchrus ciliaris India
13. Red Kaffir bean, Lophosiphon affinis Brazil
14. African millet, Pennisetum glaucum Sierra Leone
15. Native Tobacco, Nicotiana glauca India
16. Chosian, Shopped Walter Bark, Cassia melleodora
17. Cotton Rod, Gossypium herbaceum United States
18. Larnanta Wood, Leptocarpus densiflorus Brazil
19. Soya Bean, Glycine soja China
20. Bontarra, Brown nut, Boerhaavia diffusa Nigeria
21. Flax, Linum catharticum Ireland
22. Kaffir bean, Lophosiphon sp. Bolivia
23. Tung nut, Aleurites fordii China
24. Kapok, Albizia saman Java
25. Avon Pod, Theoroma cacao Trinidad
26. Jaggery or Raw Sugar, Saccharum officinarum India
27. Elpanta nut, Albizia forficata Trinidad
28. Linchona Bark, (Quinine) Linchona linchona before
29. New Zealand Flax, Phormium tenax New Zealand

Dr. Maria Falleri

Instituto e Orto Botanico

Della universita di Roma

Viale dell'Universita. Roma.

Small wood specimens of:

1. Parosela latifolia 2. Aphelandra aurantia
3. Passiflora foetida 4. Arundo donax Argentina

Dec 28<sup>th</sup>

Professor J. H. Hillebrand

Dept. of Geol. &amp; Botany

Andean University.

Santiago, Andean President. D. C.

Specimens sent of his genus.

1. *Turroanthus Alvarii*, 2. *Quercus laevis*
3. *Thidalia glandulosa* (*moschodendron*),
4. " *moschodendron*
5. *Peucephyllum championii*
6. *Agave Llavei*

Jan 28<sup>th</sup>

D. H. Evans

Printing Packaging &amp; Sales Trade Co. Inc.

Palo Alto, Calif.

Keweenaw Point, Litchfield, Calif.

Specimens of *Mayrathia communis* sentDec 28<sup>th</sup>

Dr. Abraham Hartquist

Lands Dept. San Diego, Calif.

1600 North College Avenue,

Los Angeles, California U.S.A.

Small sample of wood of the *Abies* woods  
all collected by Hartquist.

1. *Commodorewood* *apicatus* D.
2. " *robustus* D.
3. *Calceolaria* *integrifolia* D.
4. *Petrolium* *californicum* R. & G.
5. *Juniper* *californica* D. & G. f.
6. " *californica* D. & G. f.

found

M. Prabhu.

53, Sanyal Road,  
Madras, India.

2 specimens of each sent.

by

Dr. B. Millethaler.

Botanisches Landesmuseum.

Zurich, Switzerland.

List of specimens of resins sent.

1. ~~new~~ Indian Blebs, *Acrocydon leucocarpa*, W. India.
2. African Sandarac, *Tetraclinis articulata*, Aden.
3. Australian Sandarac, *Ballisia* sp. Australia.
4. Amber, Borneo Peat, Malaya.
5. Dragon's Blood, *Dracaena* sp. London Drug Market.
6. Dragon's Blood, *Dacrydium* sp. Penang.
7. Mastic, *Pistacia lentiscus*, Athens.
8. Shellac, *Securidaca* and *Shorea* sp. India.
9. Cassia Resin, *Xanthoxylon* sp. Australia.
10. Congo Copal.
11. Baiguale Copal.
12. White Angola Copal.
13. Malacca Copal.

by

Dr. T. A. Connors.

Oils, Fats and Waxes Div.

Tropical Products Inst.

Kings Sea Port, London W.C.C.

Samples of oil seeds sent:

1. *Laurus nobilis*
2. *Stillingia scabifera* (syn. *Lapinus scabiferus*)
3. *Madhuca latifolia* (syn. *Borassia latifolia*)
4. *Hydrocypus kuriji* (syn. *Thaibogenus kuriji*)



10 July.

Specimen from *Griffiths* discarded  
 One *Margayia fasciata* Benth. 1840  
 " " *marginata* Benth. 1840  
 " 1 discarded Benth. 1840.

Aug 26<sup>th</sup>

W. Prabast

Central Botani Institute of Paternosters  
 33, University Road  
 Lucknow, India.

Wood samples of:

1. *Eleocharis robustus* - Java.
2. " *serotus* - Borneo.
3. " *stipularis* - Singapore
4. " *tuberculatus* - Borneo.
5. *Mesua lepidota* - Malaya.

Aug 26<sup>th</sup>

H. Gottwald.

Wissenschaft. Rat.

Bundesforschungsanstalt für  
 Forst- und Holzwirtschaft,  
 Reich in Hamburg.  
 Sachst.

Deutschland.

Wood samples of:

1. *Oronotus dasycarpa* - Dominica
2. " *marginata* - Hong Kong
3. " *havensis* - India
4. " *waltoni* - Malaya.
5. *Prinosia noviana* - Borneo.



Sept. 14<sup>th</sup>

Rev. Pringle  
Botany Dept., University,  
Ibadan, Nigeria

Economic plant products to start a small  
museum of economic botany at the University.

Fans: Dattil bark & essent: mydelolant,  
valonea, mangrove.

Leaves: Mango leaf, Maundu leaf, Malayan  
dammar, Pine cones.

Grass & Spices:

Strophanthus pod, Sopranum, Simson  
bark, Saffron, Pine cones, Pyllion

Fruit: Brazil nut fruit, Sapucaia,  
Savari skin & shell almost,  
Pine cones.

Fibres: Goat, Felle, Tulle, Hemp & Jute.  
Maundu hemp, Urena.

Oil Seeds:

Castor, Shea, Linseed, Cotton.

Grains: Rice, Rye, Sorghum, Maize

Woods: Balsa wood, plus 10 common  
Brazilian Woods.

1964

Dec. 2/64

Mr. Roland Crossman,  
Dept. of Pharmacy,  
University Park,  
Hollingsham

8 specimens, mainly Zygophyllaceae,  
for *Styrium* shipment.

<i>Balanites aegyptiaca</i>	-	nut.
<i>Fagonia coelestis</i>	-	dried twig
<i>Guaiacum officinale</i>	-	chip
<i>Lavos mellea</i>	-	fruit
<i>Peganum harmala</i>	-	seed
<i>Trichostema</i>	-	dried stem
<i>Trichostema</i>	-	fruit
<i>Ximelia americana</i>	-	seed

Dec. 2/64

John S. Mills  
Edward Bennett,  
The National Gallery,  
Trafalgar Square, W.C.2.

The following also you want (by request  
note of 11.12.64).

Myrrh - *Commiphora opalobadensis*  
Annonian - *Annona americana* (Burr)  
Araucaria - *Freycinetia* (Burr)  
Galbanum - *Galbanum*  
Lecanthis - *Lecanthis* (Burr)  
(Hammacher)

1965

Jan. 2<sup>nd</sup>

J. v. Langdon,  
 Sec. of Botany  
 Green & Co. Ltd. & Co.  
 11, John Street, London.  
 Camden Hill, W. 8.

The following seeds, for histological  
 investigations.

<i>Bambusa malabarica</i>	Bombay
<i>Butyrospermum parkii</i>	E. Africa
<i>Canarium commune</i>	India
<i>Croton procera</i>	E. Africa
<i>Citrus pentandra</i>	Madras
<i>Crataegus obtusata</i>	China
<i>Forsteria gabunensis</i>	E. Africa
<i>Lathyrus cygnus</i>	Bombay
<i>Madia sativa</i>	U.S.A.
<i>Melia azadirachta</i>	India
<i>Moringa oleifera</i>	Madras
<i>Myrica aspera</i>	U.S.A.
<i>Partha cynoides</i>	Manchuria
<i>Pyrausta hancei</i>	China
<i>Rhus coriaria</i>	Palermo
<i>Sapium sebiferum</i>	Japan
<i>Trichilia hancei</i>	E. Africa

1965

Feb. 2nd.

J. H. Wilson,  
University of Cincinnati  
Dept. of Biological Sciences,  
Ecology Building  
Cincinnati 21, Ohio, U.S.A.

The following small insect specimens  
available for distribution:

<i>Myiobolia angustata</i>	Timor, H. Fawcett.
" <i>fragrans</i>	Malaya, Fed. Dept., 1954
" <i>guatemalensis</i>	Singapore, H. H. Ridley 1905
" <i>laevigata</i>	Malaya, Fed. Dept., 1954
<i>Hemiphaedusa angustata</i>	Malaya.
" <i>laevigata</i>	Malaya, Fed. Dept., 1954
" <i>laevigata</i>	Malaya, Fed. Dept., 1954
" <i>laevigata</i>	Malaya, Fed. Dept., 1954
<i>Kuma malayaensis</i>	Malaya
<i>Gyrocampa</i>	
" <i>laevigata</i>	Malaya, Fed. Dept., 1954

Feb. 2nd

Dr. R. Darman  
Dept. of Pharmacy  
University Park, Nottingham

Sample of *penicillin* - *Staph.*  
" " " *Staph.*



June 16<sup>th</sup>

Dr. E. M. Mac,  
 Dept. of Entomology,  
 Massachusetts Hospital,  
 100 St. Paul, New York

The following specimens of your collection are:

June

1. Indian Babul gum, Acacia acacia
2. Nigerian Acacia gum, Acacia senegal
3. Gum of Centrosema mythophyllum
4. European gum, Acacia senegal
5. Indian Jack gum Acacia senegal

June

6. Marsh, Acacia senegal
7. Sandstone (apocyn) Acacia senegal
8. (Australia) Acacia senegal sp.
9. Pine Gum (Black) Acacia senegal
10. (Australia) Acacia senegal
11. Gummi resin (Malaya) Acacia senegal sp.
12. Gummi resin, Acacia senegal
13. Gummi resin, Acacia senegal sp.
14. Gummi resin, Acacia senegal
15. Gummi resin, Acacia senegal
16. Gummi resin, Acacia senegal sp.
17. Gummi resin, Acacia senegal
18. Gummi resin, Acacia senegal



1966

March 27<sup>th</sup>. Mr. J. G. Sainsbury,  
British Museum (Natural History),  
Dept. of Mineralogy,  
6 Russell Road, London, E.W.7

The following copals & other resins:-

Copals

Large copal (4 samples)	<u>Agave americana</u> !
Small dark copal	<u>Agave americana</u>
Madagascar copal	<u>Trochodendron araliifolium</u>
Demarest copal	<u>Agave americana</u>
Malina copal	<u>Agave americana</u>

Damars

Damar Keping	(Shorea sp.)
Rose Damar	(Shorea sp.)
Damar Marsh	(Agave)
Black Damar	(Santalum album?)
White Damar	(Valeriana sp.)

1967

Jan. 2<sup>nd</sup>. Mr. M. Barnett,  
Kewley & Tonge St.,  
P.O. Box No 187,  
Milton Square, London, EC3.

Seeds of some of the following:

Setaria italica  
Chenopodium album  
Panicum miliaceum



Kach 5-

*Arceuthobium foeniculifolium*  
*Pinus foeniculifolia* ~~Arceuthobium~~  
*Pinus betulaefolia*  
*Pinus mader*  
*Euphorbia* ~~Arceuthobium~~  
*Quercus Alnus*  
*Alnus acutifolia*  
*Alnus picea*  
*Carpinus betula*  
*Cedrus atlantica*  
*Tilia* sp.  
*Alnus pseudoplatanus* X2.  
*Pinus sibirica*  
*Larix sibirica*  
*Cunninghamia sinensis*  
*Sequoia sempervirens*  
*Pinus rigida*  
*Picea sibirica*  
*Manisuris blinii*  
*Podocarpus gnathocarpus*  
*Cupressus Alnus*  
*Larix europaea*  
*Alnus* sp.  
*Carpinus sibirica*  
*Pinus* sp. ~~betula~~  
*Taxus sibirica*

L. G. 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 91

The New York Public Library

To Fabian for photographing for C. & G. Co.  
for Spence. Chas., Ch. Gifford 10.

100

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H. C. ... G. ...

*H. cinctus* Gmel. *Rept. Voy. Zool. Bot.* 1825.

Printed: Mailed: H. C. 1907

John A. H. ...

<i>E. coli</i>	<i>S. aureus</i>	<i>P. aeruginosa</i>	<i>K. pneumoniae</i>
<i>C. albicans</i>	<i>A. baumannii</i>	<i>M. luteus</i>	<i>B. subtilis</i>

Plot: (65, 150), 50000, 100000, 150000, 200000

Family Income: £10,000 - £14,999

[illegible]

Case 1:11-cv-00001 Document 1-1 Filed 01/26/12 Page 1 of 1

Results of the 1990-1991 study are presented in Table 1. The mean age of the 100 subjects was 60.5 years (range 45-75 years). The mean duration of the disease was 10.5 years (range 1-25 years). The mean duration of the disease was 10.5 years (range 1-25 years). The mean duration of the disease was 10.5 years (range 1-25 years).

Number	Alt. No.	Frequency	Comments	
1	1000	1000		

Student: \_\_\_\_\_

H. H. Gault      Gen. R. H. Gault

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1000

Returned to Milwaukee 17<sup>th</sup> June 1946

April 26<sup>th</sup> Prof. Dr. Holmstedt,  
Kungl. Karolinska Medico-Surgical Institute,  
Stockholm 60, Sweden

Stems of *Canistota* sp. (L. Spence)

June 10<sup>th</sup> On - from West Wall, 1908

Miss Edwards,  
Dept. of Botany & Natural History,  
British Museum,  
Aronhill Road, S. Kensington.  
T.L. 189/1895. Bot. 22.

New Zealand Hemp, Proserpinaca Alaga Felt,  
as imported from New Zealand.

New Zealand.

22-1895

Measure 100 x 100

"Tapa" cloth from back of Bomarea  
propinqua Vent. Fiji Islands.

121-1905

Miss Smith

Collected 12<sup>th</sup> June 1905

July 96.

The United City Museum, Oxford.  
on loan until September.

New Zealand Hemp fibre (portion of material  
on loan to L.H. see above)

Fibre cloth (portion of material on loan to  
L.H. see above).

July 96.

10. Albany for photographing.

Chrysanthemum Franklinii 1872 J. Hooker  
Chrysanthemum Franklinii J. Hooker, 9. Frank.

Wood Anatomy Specimens for Drs. R.L. Goodfellow, Dept. of Botany -  
Alligarh Muslim University, Alligarh, U.P. India

July, 1968.

(8" x 8" x 4").

1. Acacia alida Less.  
Hawaii Group. 15.1903. A.L. Smith.
2. A. alida Lodd. Bot. Gard., Lagos. TP. 1913. H. Milnes.
3. A. alida Lodd. Sierra Leone 117.1898. Colonial Series.
4. A. alida Lodd. Sierra Leone 128.1898. G. Garrett.
5. A. alida var. gibbosa Chase 170.1892. H. Greville.
6. Acacia sp. near A. robusta Kotschy 604. 1917. E. Siebert.
7. Acacia monticola Walp 12.1954. For. Dept.
8. Acacia sp. Berber Kore, Walp 15.1901.
9. Acacia alexandri C.E. Wright, Uganda. 136.1885. H.T. Dunn.
10. Acacia immanifolia Walp 12.1954. For. Dept. (2586, 3025)
11. A. immanifolia Walp 12.1954. For. Dept. (2681, 3006)
12. A. immanifolia Walp 12.1954. For. Dept. (4539, 18752)
13. A. immanifolia W.D. 1932 (533).
14. Acacia kaji De 8438. Ga. 1933. S.G. Pilgervald.
15. Acacia kaji 6314. Sahel Bay, W. Trop. Africa. Easter Hann.
16. Acacia alexandri Desf. S. India. S. Bengal. Bot. Gard. Calcutta.
17. A. holosericea Koch. Cachar. Ind. Forest. Dept. 1878.
18. Acacia senilis L. Ceylon. Internal Mark. 1880.
19. A. senilis L. Sundarbans. Ind. Forest. Dept. 1878.
20. A. senilis L. H. 4878.
21. A. senilis L. var. leucostachya Walp Forest. Dept. 12.1954.  
(2649, 3001)
22. A. senilis L. var. leucostachya Walp Forest. Dept. 12.1954.  
(3724, 3087)
23. A. senilis L. var. leucostachya Walp Forest. Dept. 12.1954.  
(3623, 4004)
24. Acacia sp. (Katsang-Katong) S.E. Ho. Sen. Ho. S. Siam area.  
L. Ind.
25. Acacia sp. Portuguese Congo 57. 1921. E. Schimper-Hell.
26. Acacia sp. Walp For. Dept. 12. 1954 (4348, 3068)

1. The first part of the paper is devoted to a discussion of the

2. The second part of the paper is devoted to a discussion of the

3. The third part of the paper is devoted to a discussion of the

4. The fourth part of the paper is devoted to a discussion of the

5. The fifth part of the paper is devoted to a discussion of the

6. The sixth part of the paper is devoted to a discussion of the

7. The seventh part of the paper is devoted to a discussion of the

8. The eighth part of the paper is devoted to a discussion of the

9. The ninth part of the paper is devoted to a discussion of the

10. The tenth part of the paper is devoted to a discussion of the

11. The eleventh part of the paper is devoted to a discussion of the

12. The twelfth part of the paper is devoted to a discussion of the

13. The thirteenth part of the paper is devoted to a discussion of the

Stenopoma sp. (Naga) Uganda 17. 1935. K.T. Ison.

Stenopoma sp. Portuguese Congo. 37. 1921. F. Steindachner.

Stenopoma sp. H. J. Ison 37. 1935. F. Steindachner.

Stenopoma sp. H. J. Ison 37. 1935. F. Steindachner.

Stenopoma sp. H. J. Ison 37. 1935. F. Steindachner.

Stenopoma sp. H. J. Ison 37. 1935. F. Steindachner.

Stenopoma sp. H. J. Ison 37. 1935. F. Steindachner.

Stenopoma sp. H. J. Ison 37. 1935. F. Steindachner.



The first part of the paper is devoted to a discussion of the  
 various methods which have been proposed for the determination of  
 the rate of reaction between a solid and a liquid. It is shown that  
 the most reliable method is that of measuring the change in the  
 weight of the solid as the reaction proceeds. This method is  
 applicable to all cases in which the solid is insoluble in the  
 liquid. It is also applicable to cases in which the solid is  
 partially soluble, provided that the solubility is known. The  
 method of measuring the change in the volume of the solid is  
 also discussed, but it is shown that it is not so reliable as the  
 method of measuring the change in weight. The method of  
 measuring the change in the refractive index of the liquid is  
 also discussed, but it is shown that it is not so reliable as the  
 method of measuring the change in weight. The method of  
 measuring the change in the electrical conductivity of the  
 liquid is also discussed, but it is shown that it is not so  
 reliable as the method of measuring the change in weight.

Apr. Dr. X. Fortado, The Hortorium, Botanic Garden, Singapore.  
On loan:-

Material } Fruit of: *Hydnangium* *delavayi* *Rehm* (Det. *delavayi* Rehm)  
*Hydnangium* *delavayi* *Rehm* (Det. *delavayi* Rehm)  
4.2.1968

Apr. Dr. X. Fortado, The Hortorium, Botanic Garden, Singapore.  
On loan:-  
Fruit of: *Hydnangium* *delavayi* *Rehm* (Det. *delavayi* Rehm)  
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4.2.1968

Apr. Dr. X. Fortado, The Hortorium, Botanic Garden, Singapore.  
On loan:-  
Fruit of: *Hydnangium* *delavayi* *Rehm* (Det. *delavayi* Rehm)  
4.2.1968

Jan 22  
(contd)

*Fraxinus americana*

at D. 12

*Glacialis arborescens*

*Galera triflora*

*Hippophae velutipes*

*Hamamelis dolichophylla*

" *rubra*

*Juglans regia*

*Maclura floribunda*

*Nothofagus obtusifolia*

*Olea laurifolia*

*Salix ovalifolia*

*Populus alba*

" *angustata*

" *bastardiana*

" *negra*

" *virginica*

" *trichocarpa*

*Prunus pyramidalis*

*Quercus robur*

" *ilicifolia*

" *laevis*

" *palustris*

" *petraea*

" *robur*

" *rubra*

" *alba*

" *hispanica* var. *dentata*

" *laevis*

*Salix alba*

" var. *vitellina*

" *baicalica*

" var. *arbuscula*

Jan 28  
(cont)

Some notes

- *porphyrio*, sp.
- *permanens*
- *corvus*
- *silvius*

Various genera

- *stella*

- *lucanus* etc. etc. etc.

April 28

On Jan. 28 - *lucanus* etc. etc. etc.

First of *lucanus* etc. etc. etc. 11.1968  
 1st. (11.1968) 2nd (11.1968) 3rd (11.1968)  
 4th (11.1968) 5th (11.1968) 6th (11.1968)

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Dr. W. Steud. University of Bamberg, Pfl.

1868

The 1868 specimens:

Asperula crinita Benth. 1868

1868. 2. 1868

Asperula crinita Benth. 1868

1868. 1. 1868. 2. 1868.

Prof. G. C. Hartman, Dept. of Agriculture, Calif.

1869

Samples of 2d seed:—

Asperula crinita Benth. 1868

Roy. Can. 1868. 1868.

Asperula sp. Dr. Livingston 1868.

Dr. K. (Naturalist)

Asperula sp. Great 1868.

Asperula sativa L. 'Anjou' 1868

Vicia faba L. 'Anjou' 1868

Linum catharticum 1868

Dr. Carlo Stenborg, Museo Botanico

1868

112 Wood Specimens of various species of

June 7 *Folia, Lami. Rijksherbarium, Indone.*

62 Wood specimens:-

- Samolus deltoideus* Nigeria 13 1955  
*Samolus palmaris* Tamsui Dr Wallich  
*Samolus nassali* Sierra Leone H M Cooper 1953  
*Samolus ciliatellus* Jamaica Inter. Herb. 1952  
*Samolus nigriflorus* Co. Clare, Ireland 25 1900 A Barry  
*Samolus confertus* L.S. Plant introd. garden, Florida  
 M Scott 4 1947  
*Samolus lanceifolius* Kenya I.S.I. 11140 17 1948  
*Samolus leucophaeus* Calcutta Bot. Gard. Dr T Anderson  
*Samolus platyphyllus* Tamsui Dr Wallich  
*Samolus ciliatellus* Assam Dr T Anderson 1955  
*Samolus nigriflorus* Borneo in Borneo 109 1921 J Coomber  
*Samolus nigriflorus* Borneo on Type 1 1949 Middleton  
*Samolus ciliatellus* Hort. Kew  
*Samolus mollis* Nigeria 13 1955  
*Samolus carolinensis* New Zealand Williams  
*Samolus ciliatellus* New Guinea 13.1938 J A Fournet  
*Samolus ciliatellus* B 5071 12.1938 J A Fournet  
*Samolus ciliatellus* Ceylon Inter. Herb. 1882  
*Samolus ciliatellus* Highlands S Rogers Ins. For. Dept  
*Samolus ciliatellus* Anglia 1882 Dr Wallich  
*Samolus ciliatellus* Britain 1891 Lawson's Coll.  
*Samolus ciliatellus* Lincolnshire 99.1910 Yorkborough  
*Samolus ciliatellus* Dumbury 2 1949 B McNeill  
*Samolus ciliatellus* Europe  
*Samolus ciliatellus* Britain 147 1887  
*Samolus ciliatellus* Ceylon Fortis Herb. 1882  
*Samolus ciliatellus* Hort. Kew 1915  
*Samolus ciliatellus* 1924  
*Samolus ciliatellus* Hort. Kew 1921  
*Samolus ciliatellus* Hort. Kew 1923  
*Samolus ciliatellus* Britain  
*Samolus ciliatellus* Hort. Kew 1921  
*Samolus ciliatellus* Britain Admiralty  
*Samolus ciliatellus* Hort. Kew 1811  
*Samolus ciliatellus* Lincolnshire 99.1910 Yorkborough  
*Samolus ciliatellus* Borneo 1874 Prior  
*Samolus ciliatellus* Hort. Kew 1876  
*Samolus ciliatellus* Hort. Kew  
*Samolus ciliatellus* Europe 1891 Lawson's Coll.  
*Samolus ciliatellus* Hort. Kew  
*Samolus ciliatellus* Hort. Kew Yorkborough  
*Samolus ciliatellus* var *Samolus* Hort. Kew  
*Samolus ciliatellus* N ST Europe  
*Samolus ciliatellus* Hort. Kew  
*Samolus ciliatellus* Lincolnshire 99.1910 Yorkborough  
*Samolus ciliatellus* Britain Dr Broadfield  
*Samolus ciliatellus* Europe 99.1913 Yorkborough  
*Samolus ciliatellus* Britain  
*Samolus ciliatellus* S Britain 1891 Lawson's Coll.  
*Samolus ciliatellus* Killarney 66.1905 A. Barry  
*Samolus ciliatellus* Hort. Kew  
*Samolus ciliatellus* Hort. Kew 1917  
*Samolus ciliatellus* Lincolnshire 99.1910 Yorkborough  
*Samolus ciliatellus* Hort. Kew  
*Samolus ciliatellus* Lincolnshire 99.1910 Yorkborough  
*Samolus ciliatellus* Britain Broadfield  
*Samolus ciliatellus* Borneo Europe 99.1910 Earl of Yorkborough  
*Samolus ciliatellus* I.S. Lincolnshire 99.1910 Earl of Yorkborough

Dr. C. Allen, University of Maryland, D.C.

10.1.89

Two small specimens:-

Polypodium monanthum Bates, Idaho

1874-1875

Do

Do

14.7.89.

Polypodium

Same

Idaho

Polypodium

Polypodium

Polypodium

Vicia

Linnæa

12.5.89.

Dr. Carl

Institute

Florence

112 &

Genova

Page 7    Volume 10    Registration    Address

Ed. Wood, Springfield, Mass.





1.	<i>Persea guianensis</i>	Green	1575
2.	<i>Persea guianensis</i>	"	1558
3.	<i>Persea guianensis</i>	"	1563
4.	<i>Persea guianensis</i>	"	1563
5.	<i>Persea guianensis</i>	"	1563
6.	<i>Persea guianensis</i>	"	1563
7.	<i>Persea guianensis</i>	"	1563
8.	<i>Persea guianensis</i>	"	1563
9.	<i>Persea guianensis</i>	"	1563
10.	<i>Persea guianensis</i>	"	1563
11.	<i>Persea guianensis</i>	"	1563
12.	<i>Persea guianensis</i>	"	1563
13.	<i>Persea guianensis</i>	"	1563
14.	<i>Persea guianensis</i>	"	1563
15.	<i>Persea guianensis</i>	"	1563
16.	<i>Persea guianensis</i>	"	1563
17.	<i>Persea guianensis</i>	"	1563
18.	<i>Persea guianensis</i>	"	1563
19.	<i>Persea guianensis</i>	"	1563
20.	<i>Persea guianensis</i>	"	1563
21.	<i>Persea guianensis</i>	"	1563
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24.	<i>Persea guianensis</i>	"	1563
25.	<i>Persea guianensis</i>	"	1563
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31.	<i>Persea guianensis</i>	"	1563
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33.	<i>Persea guianensis</i>	"	1563
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35.	<i>Persea guianensis</i>	"	1563
36.	<i>Persea guianensis</i>	"	1563
37.	<i>Persea guianensis</i>	"	1563
38.	<i>Persea guianensis</i>	"	1563
39.	<i>Persea guianensis</i>	"	1563
40.	<i>Persea guianensis</i>	"	1563

## List of African Woods

1.	<i>Persea guianensis</i> Hutch. & J. M. Bala.	Y1375
2.	<i>Persea guianensis</i> Frain.	Y1375
3.	<i>Persea guianensis</i> Frain.	Y1375
4.	<i>Persea guianensis</i> Frain.	Y1375
5.	<i>Persea guianensis</i> Frain.	Y1375
6.	<i>Persea guianensis</i> Frain.	Y1375
7.	<i>Persea guianensis</i> Frain.	Y1375
8.	<i>Persea guianensis</i> Frain.	Y1375
9.	<i>Persea guianensis</i> Frain.	Y1375
10.	<i>Persea guianensis</i> Frain.	Y1375
11.	<i>Persea guianensis</i> Frain.	Y1375
12.	<i>Persea guianensis</i> Frain.	Y1375
13.	<i>Persea guianensis</i> Frain.	Y1375
14.	<i>Persea guianensis</i> Frain.	Y1375
15.	<i>Persea guianensis</i> Frain.	Y1375
16.	<i>Persea guianensis</i> Frain.	Y1375
17.	<i>Persea guianensis</i> Frain.	Y1375
18.	<i>Persea guianensis</i> Frain.	Y1375
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20.	<i>Persea guianensis</i> Frain.	Y1375
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22.	<i>Persea guianensis</i> Frain.	Y1375
23.	<i>Persea guianensis</i> Frain.	Y1375
24.	<i>Persea guianensis</i> Frain.	Y1375
25.	<i>Persea guianensis</i> Frain.	Y1375
26.	<i>Persea guianensis</i> Frain.	Y1375
27.	<i>Persea guianensis</i> Frain.	Y1375
28.	<i>Persea guianensis</i> Frain.	Y1375
29.	<i>Persea guianensis</i> Frain.	Y1375
30.	<i>Persea guianensis</i> Frain.	Y1375
31.	<i>Persea guianensis</i> Frain.	Y1375
32.	<i>Persea guianensis</i> Frain.	Y1375
33.	<i>Persea guianensis</i> Frain.	Y1375
34.	<i>Persea guianensis</i> Frain.	Y1375
35.	<i>Persea guianensis</i> Frain.	Y1375
36.	<i>Persea guianensis</i> Frain.	Y1375
37.	<i>Persea guianensis</i> Frain.	Y1375
38.	<i>Persea guianensis</i> Frain.	Y1375
39.	<i>Persea guianensis</i> Frain.	Y1375
40.	<i>Persea guianensis</i> Frain.	Y1375









Fibres from the young leaves of Gliricidia  
flabellifera L. Dr. Herbert Meyer, expedition  
to Bolivia 1889.

Fibres from stem of Caryota urens L.

Bombay 143. 1889 India Office

Stems of Caryota urens, prepared by J. Smith  
of the Indian Museum, Calcutta 1892. Fibres white  
thin, flattened from distichophylla L.

Used for stuffing cushions. Alpinia  
betonica, roots of Chromolaena indica L.

From Alpinia, betonica 1889. J. Smith

Calcutta 1892. Alpinia betonica India Museum

Fibres from leaf stalks Cassia aurifera L.

24-Madagascar, Cassia 143. 1889 India Office

Coarse coconut fibres prepared in Ceylon Cassia  
aurifera. 121. 1885 Chubb, Rand & Co.

Coarse fibres & cord Cassia aurifera L. Trinidad  
92. 1924 Brit. Mus. India.

Madagascar Ravenna Dilysperma glabrum

C.H. Wright Imported from Tananarive

26. 1890 J. Ruddy & Co.

Split leaflets of Urtica guineensis Jacq.

Museo Dr. Herbert Meyer expedition (Coll.

Dr. Baillie, 1889)

Part of petiole of fibres of Urtica guineensis Jacq.

C. H. Wright 26. 1899 Botany Dept.

Stems from Urtica guineensis Jacq. Antennaria  
guttata, Hamamelis. 170 a. 1886. G. Sch. Ind.

Stems of Leptochloa guineensis Willd. from a  
plant 4 ft. tall R. Spruce

Young leaves of Manihot vitellina L.

as a vegetable Pungok. 20. 1899 India Office

Stems from Phoenix dactylifera L. Cal. Ind.

Manitoba 1904-1906. 12 stud. tabs.

Notes of the date palm Phoenix dactylifera L.  
India. In the Museum.

Notes of the date palm Phoenix dactylifera L.  
in the Museum.

Notes of the date palm Phoenix dactylifera L.  
in the Museum.

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in the Museum.

Notes of the date palm Phoenix dactylifera L.  
in the Museum.



Peter Hess, Hilscherhorst, Larchen  
Specimens of the following timbers:-

- 71 Carpocarpus larringtoni Forst. 1854 Archdeacon Williams  
72 Cryptocarpus paniculatus Benth. A.F. 1908 Burma For. Dept.  
73 Sassafras Cryptocarpus obtusum var. laevigatum M. India Prof. Sclater  
74 Clitoria altissima Swartz. N. America 1881 Prof. C.S. Sargent  
75 Cordia ramosissima L. Florida 60.1883 A. Carles  
76 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
77 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
78 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
79 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
80 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
81 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
82 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
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89 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
90 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
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93 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
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97 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
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114 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
115 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
116 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
117 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
118 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
119 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.  
120 Homalium diversifolium Swell. Arg. Himalaya 4000 Ft. 93.1888 Ind. For. Dept.

-2-

- 181 Podocarpus neriifolius Hook. f. E. Africa 67.1829 Ind. East.  
 182 Commersonia fragrans J. Gay Tagaytay River, S.E. Wales  
 75.1891 Trees. Mus. Sydney  
 183 "Calicut" Stemodia acuta J.B. Gray Spaght in Singapore  
 12.1908 T.S. Gussie  
 184 "Cran" Stemodia attenuata A. Gray Nigeria 12.1908 F.R.S.L.  
 185 Glomera hirsuta L. Roy. Bot. Gard. Calcutta. Tree aged  
 65 years  
 186 Haritiera villosa Sprague Sierra Leone S.E. Low Forest 190.  
 17.1916  
 187 Haritiera villosa Wedd. Tinnevely Ind. For. Dept. 1878  
 188 Green Ebony Malania palaeophylla A. Br. Inter. Bot. 1892  
 189 Haritiera macrophylla B. 8048  
 190 Haritiera littoralis Dry. Anderson Malacca Ind. For. Dept. 1878  
 Used chiefly in boat building.  
 191 Haritiera toona F. 8826  
 192 Pterocarpus boissieri Wall. Northern Circars India 27.1891  
 Ind. For. Dept. India Museum  
 193 Pterocarpus acutifolius Willd. Sheshling Forest Darjeeling  
 Forest. Ind. For. Dept. 1878. 8.903  
 194 Pterocarpus jackiana 1.5386  
 195 Pterocarpus cf. jackiana Lam. Gussie Ind. For. Dept. 1878  
 196 Stemodia macrophylla Wall. Eastern Bengal Tree aged 30 years  
 Roy. Bot. Gard. Calcutta  
 197 Stemodia colombiana Sprague San Jose Rio Putumayo No. 415  
 27.1903 T.S. Gussie  
 198 Stemodia cordifolia Cav. Gold Coast 67.1829 Ind. East.  
 199 Stemodia cordata L. Tree was destroyed by cyclone of 1864  
 in the Bot. Gard. Calcutta. Sept. 1868. Dr. Anderson  
 200 Stemodia arida W. 3436  
 201 Stemodia glomerata (Berke) E. Schum. Boiss 25.1936  
 S. Wilson-Berke 1936  
 202 Stemodia macrophylla B. 6710  
 203 Stemodia macrophylla West. Singapore 29.1900 E.S. Midway  
 204 Stemodia arida Hook. Roy. Bot. Gard. Calcutta Tree aged 30 years.  
 205 Stemodia frutescens Lindl. Waga Dr. Backus Elzer Exped.  
 Dr. Barker  
 206 Stemodia variegata 7365  
 207 Stemodia villosa Hook. Siveks, Darjeeling Forest. Ind. For. Dept.  
 1878  
 208 Tournefortia apocynifolia North. E.S. Wales Phil. Smith. 1878  
 209 Tournefortia macrophylla Swartz S.E. Wales Phil. Smith. 1878  
 210 Tournefortia javanica Cass. Siboga 55.1915 The Netherl. Co. Ltd.  
 211 Tournefortia macrophylla Swartz. Singapore 55.1900 E.S. Midway  
 212 Tournefortia macrophylla Swartz. Brit. Honduras 67.1903 Conservator of  
 Forests  
 213 Trichostema macrophyllum A. Sch. Trop. Africa Ind. East. 67.1829  
 214 Myrsine parviflora DC. Singapore Forest, Darjeeling 2,000 ft.  
 Ind. For. Dept. 1878  
 215 Myrsine parviflora L. Smith. Dr. Stokes.  
 216 Myrsine macrophylla L. Van Benthem Inter. Bot. 1892  
 217 Myrsine macrophylla Wall. India Museum 1882  
 218 Myrsine macrophylla Cass. Sultan Ind. For. Dept. 1878



- Stem of Scheuchzeria palustris L. fr.  
Paspalum distachyon L.  
 Culm of Sorghum arundinaceum L.  
 Twisted leaves of Lycopodium longum L.  
 Part of plant of Farpetulaeana tenax  
 Leaf of Isometria petraea L.  
 Leaf of Agave americana L.  
 Leaf of Parlatia planaria L.  
 Leaf of Ananas sativus Schult. f.  
 Leaf base of Prunella palustris L.  
 Dry stem of Lilium arvensis (L.) Schult.  
 Stem & leaf of Hedysarum coronarium L.  
 Leaf of Eleocharis palustris L.  
 Root of Emmenanthe esculenta L.  
 Part of plant of Stipa pennata L.  
 Stem of Poa annua L.  
 Root of Carex tetanica L.  
Colocasia esculenta (L.) Schult.  
 Bottom of stem of Andropogon furcatus L.  
 Bottom of stem of Conyza bonariensis L.  
 " " " " bonariensis L.  
 Stem of Plantago lanceolata L.  
 Fibre of Andropogon furcatus  
 Bark of Eleocharis palustris L.  
 " " Calotropis gigantea L.  
 Bark of Geoponum sp.  
 Stem of Quercus pedunculata DC.  
 Stem of Sorbus domestica L.  
 Stem of Calotropis gigantea  
 Bark of Leptochloa sp.  
 Stem of Conoclinium sp.  
 Fibrous bark of Andropogon furcatus L.  
 Bark of Andropogon furcatus

- Stem of Arctostaphylos incanum  
 Bark of Myrica californica  
 Bark of Tephrosia canadensis  
 Stem of Hamamelis virginiana  
 Bark & Bark of Thuja occidentalis  
 Bark of Viburnum acutifolium  
 Bark of Quercus macrocarpa  
 Stem of Spartina patens  
 Stem & bark of Hibiscus canadensis  
 Bark of Hibiscus mutabilis var. abundant  
 Bark of Abies milleri  
 Bark of Hamamelis virginiana  
 Stem of Abies milleri  
 Stem of Hamamelis virginiana  
 Bark of Hamamelis virginiana  
 Bark of Hamamelis virginiana  
 Stem of Hamamelis virginiana  
 Stem & bark of Viburnum acutifolium  
 Bark of Caragana arborescens  
 Stem of Cypripedium pubescens  
 Stem of Aristida macgregoriae  
 Bark of Ostrya pyramidalis  
 Bark of Carya pentandra  
 Stem of Rosa canadensis  
 Bark of Rosa canadensis  
 Stem of Hamamelis virginiana  
 Bark of Hamamelis virginiana  
 Bark of Hamamelis virginiana  
 Stem of Hamamelis virginiana

9672

6 seeds of *Stylosanthes*  
*Stylosanthes* *Stylosanthes*

9671

Miss D. Catling  
 Metropentha Tobol Loh. Kallang Flacc.  
 Wood specimens of:— W.C.

- Alstonia argentea* - Ry.  
*Alstonia cordata* - Hauss.  
*Alstonia edulis* - Hauss.  
*Alstonia cucullata* Conservator of Forests.  
*Alstonia latifolia* Malayan For. Dept.  
*Alstonia malaccensis* " " "  
*Alstonia ridgwayi* " " "  
*Alstonia rubra* " " "  
*Alstonia rubra* " " "  
*Alstonia spectabilis* Conservator of Forests  
*Campy grandiflora* Spreng.  
*Campy guianensis* Aubl.  
*Campy guianensis* Aubl.  
*Campy guianensis* Conservator of Forests  
*Campy odorata* Conservator of Forests  
*Campy procera* D.C.  
*Cedrela fissilis* Vell.  
*Cedrela odorata* Surinam Coll.  
*Cedrela rosei* W.  
*Chusquea divergens* Conservator of Forests  
*Chusquea guianensis* Hauss.  
*Chusquea chusquea* Roxb.  
*Chusquea chusquea* Roxb.  
*Dysoxylum procera* Thunb.

<u>Dysoxylum buxifolium</u>	Ind. For. Dept.
<u>Echebergia heuguelensis</u>	Welw.
<u>Entandroparia gaudelii</u>	Huensis.
<u>Entandroparia cyathifera</u>	Sprague
<u>Entandroparia alpestris</u>	Welw.
<u>Entandroparia utile</u>	David Sprague
<u>Guarea gonima</u>	Sauvignon Coll.
<u>Guarea longipetala</u>	C. D. C.
<u>Guarea Houpouvi</u>	Sprague in Hotel
<u>Hayaea tripartita</u>	Cons. of Forests
<u>Khaya anthotheca</u>	Welw.
<u>Khaya grandifolia</u>	F.P.R.L.
<u>Khaya worrensis</u>	Ghana F.P.R.L.
<u>Khaya senegalensis</u>	Dorr.
<u>Khaya myrica</u>	Stapf.
<u>Lacca swinhoeana</u>	Rab.
<u>Lacca trichomanes</u>	Huensis.
<u>Melia azedarach</u>	L.
<u>Melia excelsa</u>	Sack
<u>Ocotea paniculata</u>	F. Muell.
<u>Pseudocedrela kotschy</u>	Schumacher
<u>Sapota lebruniana</u>	H. Juss.
<u>Sorbus gaudelii</u>	Pitt.
<u>Sussexia macrophylla</u>	Re. Hardway F.P.R.
<u>Tona cinerea</u>	M. Roem.
<u>Toona serrata</u>	M. Roem.
<u>Trichilia drepana</u>	Soud.
<u>Trichilia eureka</u>	Valh.
<u>Trichilia pinnatifida</u>	H. Juss.
<u>Urethraea africana</u>	Welw.
<u>Varzea chalmersii</u>	D. C.
<u>Walpolea psidia</u>	Roxb.

<u>Xylocarpus</u>	<u>gargensis</u>	Kishanganj For. Dept.
<u>Xylocarpus</u>	<u>chauliatus</u>	" " "
<u>Sonneratia</u>	<u>khakhaoni</u>	Jargy.

### Abstract

Metropolitan Police Forensic Science Laboratory  
2, Ruckhills Place, Holloway.

Wavelengths of peaks are indicated as follows:

Address: \_\_\_\_\_ Name: \_\_\_\_\_ H. Hoch. State: \_\_\_\_\_

Page this carefully Submit New Zealand The extremely straight  
 And also our other best.

Carlson, Andrew Marshall. 6. Africa. Ser 5. Document 49. 1874.

Thymus virginicus L. U.S.A. Prof. C. A. Shreve 1893

Thorp, *controversies*. Carr. N. America. The Advertiser, 1895.

Also present: Robert California, Peter T. Nish - Sec. 40-49.

*havia decidido* Hilda Davidson Hava A. G. Peterson 79. 1922

*Pterodroma macroura* (Habl.) Prince of Wales Islands, 4 August 30 1938

Pinus strobus Engelm., Florida H. Grafton 1857

Final report. Am. Herb. Soc. 1968

Source: *Publications of the U.S. Smithsonian Book "1685"* 3, 1968.

Person	Stedman, R.	Location	Columbus, Southwestern Inst. Ark.	Date	7-19-61
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Pteris wallichiana A.B. Truett Hongkong, Trin., For. Dept. H. 6079 India  
Assam 1878

*Pinnas submarginatus* L., Duplein, Cuth. Edict, Beth. 1914.

*Pinnus venustus* L. *Pinnuloman* West. Southern Ind. 1831

Reign: Queen Victoria reigned 1837-1901.

*Pinus sylvestris* L. from a submerged forest at Braemarville. Albert Wey

Thaenium Polemonium virginicum A. Don. Amer. J. Bot. 7: 162

James Douglas, L. Rhon, Somo East, For Dept. of 1796 1872

*Compositae* *fruticosa*, Coll. Dargatzis 1878 Ind. For. Dept. 1972

Phryx. plumb. D. Am. Museum. U.S. Nat. Acad. 95, 1907



Picus chinensis (L.) Least. Blackbelly Red. Hardaker. The Owl  
of Tacheng 92.1910.

Picus myzomelas (Forsk.) Lesser. WBL. The Owl. Sangat 191. 1888

Cypripedium maculipes Harms. Fr. Dyer. China. Mangon.  
Huguen. 11.47. 4. 1952

1972

On loan to A. D. Young.

30.1.72

Specimen of new & fresh green coral fr.

Tridacna brunneomaculata.

Zangnan, No. 1. 1972.

4.2.1972

On loan to D. L. Hardy.

Slender specimen of Tridacna repens L. taken from  
a small pond by Dyer. 18. 1881. Dyer's  
Tridac. 188. 1881. Schenck.

A.H. Jewell Esq., Educational Museum, Haslemere, Surrey.  
The following duplicate specimens of British birds:-

<i>Actus lapidarius</i>	Knighton, Isle of Wight, Mr. Woodfield
<i>Actus lapidarius</i>	Leicestershire. 78.1910 Earl of Derby
<i>Actus lapidarius</i>	1910 Earl. Rev
<i>Actus lapidarius</i>	Brooklands Park, Lincs. 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Killarney 66.1906 Mr. Henry
<i>Actus lapidarius</i>	1908 Earl. Rev
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	1917 Earl. Rev
<i>Actus lapidarius</i>	Brooklands Park, Lincs. 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Worcestershire, Isle of Wight. Mr Woodfield
<i>Actus lapidarius</i>	Brooklands Park, Lincs. 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	1911 F.S.C. Hodges
<i>Actus lapidarius</i>	Britain The Admiralty
<i>Actus lapidarius</i>	1918
<i>Actus lapidarius</i>	Earl. Rev
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Algeria, Duke of Malakoff
<i>Actus lapidarius</i>	Brooklands Park, Lincs. 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Dorset Castle, Dorset 1914
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Earl. Rev
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	Brooklands Park, Lincs 99.1910 Earl of
	Yorkborough
<i>Actus lapidarius</i>	9. 1910 99.1910 Earl of Yorkborough





-4-

11. William Paul, Jr., William A. Paul, Jr., and Paul  
Went to Europe 1914, Followed Conservation of  
Nature, Trinidad 1930

12. John J. Paul, Jr., William A. Paul, Jr.,  
Oregon 1917, A. C. Paul, Oregon

Russ. L. E. Adige. The London House  
Brompton Palace London W.8

Samples of the following:- (continued)

Agave sp. Agave sp.  
Agave sp. Agave sp.  
Agave sp. Agave sp.

7.4.72. P.J. Hobbles, Hobbles School, Cambridge.

Wood specimens of:-

Conocarpus tinctorius (L.) Link. & Rostk f.  
St. Helena 1868 J.C. Hobbles  
Conocarpus tinctorius (L.) Link. & Rostk f.  
St. Helena 1868 J.C. Hobbles.

7.4.72. N. A. G. Givett, Dept. of Microscopy, Chelsea College of Technology,  
Manresa Rd., London SW3.

Seed of:- Styphelia cinnamomifolia Thunb.  
Travancore, 51. 1932 J.F. Rendell  
Ela-kunda-Wal. Styphelia cinnamomifolia Thunb.  
Ceylon 171. 1936 G.F. Rendell  
Styphelia cinnamomifolia Thunb. var. travancorica  
A.W. Hill Travancore 1936 G.F. Rendell

7.4.72. N. A. Givett, Chief Technician, Dept. of Biology & Zoology,  
City University of London, Holloway, London N.7 900.  
(on loan)

Herbarium of Styphelia cinnamomifolia Thunb.  
Holloway 3.7.72.

4.8.72	J. Lewis - Bumble Bee <u>On loan</u> <u>Missouri</u> in western coast. Retained 4/8/72
4.8.72	W. Steiner, of Smithsonian Institute Small cubes of the following:- <i>Anacardium occidentale</i> <i>Gossypium hirsutum</i> <i>Libanotis chinensis</i> <i>Tetragonia</i> <i>Nitellaria lindleyana</i> <i>" nelsoniana</i>
4.9.72	On loan to A. Rodcliffe Smith Fruits of <u>Alnus fordii</u> Ichang, China. 69.1936 Dr A. Hing Type specimen (2 fruits each) Fruits of <u>Alnus fordii</u> Hing King 60.1906 W. J. Tutin. Retained 4.9.72
4.9.72	Dr. Thomas Carson, Conservation Center, Los Angeles County Museum, 4 Oct. 1968 Wildlife Center Los Angeles, California 90024 USA Specimens of the following from:- Cherry tree gum - <u>Alnus incana</u> Lomax gum - <u>Alnus incana</u> Gum from <u>Alnus</u> <u>senegalensis</u> Black gum - <u>Alnus</u> <u>peruviana</u> Gum from <u>Alnus</u> - <u>Alnus</u> <u>peruviana</u> (2) Gum of <u>Alnus</u> <u>latifolia</u>

18.10.72

D. G. Forbes, 323 Kensington Road, London, S.E. 11 (London District Council)  
 Seeds of Aframomum melegueta.

7.12.72

D<sup>r</sup> J. S. Allen, The National Gallery, London, W.C. 2

Specimens of the following resins:-

Hardwickia parvifolia Rott. Travels, Madras, Ind. In Sept 1878

Cibicides densa Horn (J. Horn) Baroda, Coorg

75. 1878. P. 6. Lowest

Tachylobium verrucosum Oliv 36. 1932 T. Hedley, Coorg

Tachylobium sp. Imported from Africa G. & T. Wallis

Copaifera copalifera (Horn) Murr. Barb. T. & G. Wallis

Copaifera sp. Imported from Africa. G. & T. Wallis

Copaifera densa Horn 36. 1932 T. Hedley, Coorg

Dacrydium elaeagnifolium Rott. Travels, S. Africa 24. 1872

Bursera guianensis L. (Bursera, D. Harvey) W. B. Edwards

Disocorymbes leucandra Griseb. 98. 1899 West Indies

Royal College of Science (= crystalline component of resin)

Podium guianense Aublet. Bot. Guiana

Liquidambar orientalis Meisner, Co.

Dacrydium sp. W. Africa 99. 1883

Specimen of:-

Copaifera multiflora Hayne. Bot. of Copal

Para D. Harvey.

7.12.72

Mr M. O. Otedola, University of Reading  
 on loan. Returned. 18. 12. 72.

Fruit of Raplia coccinea var. longicarpa Bacc. 1865.

Zonghu, Cd. Pongau

Partial infestation of Raplia barteri Mann. Mann 1911

Raplia kraipana Bacc. P. Tuley. Aboloni & Nigeria 21. 60



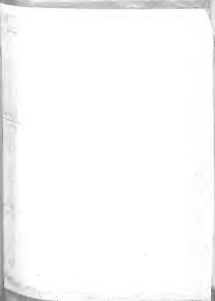


- 22 -

35. Taki gum. Acacia veyri, India, 82.194
36. Margosa gum, Azadirachta indica (Melia indica) Madras, India Museum.
37. Gum of Ternstroemia belgrica. W. Bengal, India. India Forestry Dept.
38. Gum Tragacanth. Astragalus gossypifolius. Lakshmi Goss, 29.1943.
39. Gum of Ailanthus stipitata. W. Bengal, India. India Museum.
40. Gum of Ailanthus procera. W. Bengal, India. India Museum.
41. Gum Arabic (semi large, white, friable) Acacia senegal. 38.1944.
42. Gum of Ternstroemia tomentosa. India, 77.1943.
43. Gum Tragacanth. Astragalus verus. W. Persia, 64.1846.
44. Wood Apple Gum. Feronia ligonria (F. rhytidophora) Madras, India.

- Dr. John Hille. National Gallery, Trafalgar Square, London. 10.10.1940
1. Gum resin from Davallia alata (Ridg.) Hook & Thely. (Ridg.) Hook & Thely. 10.10.1940
2. Frankincense from the Burmese Davallia alata (Ridg.) Hook & Thely. 10.10.1940
3. Frankincense from the Burmese Davallia alata (Ridg.) Hook & Thely. 10.10.1940
4. Gum of Davallia alata (Ridg.) Hook & Thely. 10.10.1940. 10.10.1940. 10.10.1940.
5. Gum from Davallia alata (Ridg.) Hook & Thely. 10.10.1940. 10.10.1940. 10.10.1940.
6. Gum from Davallia alata (Ridg.) Hook & Thely. 10.10.1940. 10.10.1940. 10.10.1940.

1871



*General Bird Science Museum 807.*  
(on loan)

1. Skin of pelican. Lissonotus albidus Gervin. Densmore 101.1882 Sir S.F. in Press
2. Pelican Lissonotus albidus Gervin. Densmore 101.1882 Sir S.F. in Press
3. Tailbone or leg used to fell gatta processing trees. Forest. 115.1883 Sir Hugh Lee
4. Forest guard's ring the bark of Gatta processing trees. Forest 115.1883 Sir Hugh Lee
5. Wire Presser and Christie of gatta percha, 115.1885 J.B.P. Rubber, Gatta percha and Telegraph Works.
6. Gatta percha. British North Borneo 184.1896 Col. J. H. 1896, 1896
7. Gatta percha. Kraggboom, British Borneo. Ind. For. Serv. 1897. India Borneo
8. Gatta Perch Palawanian gatta (Hook.) Drill. Serv 18.1838 H.S. Burton
9. Gatta percha as sold in the eastern markets Singapore C.M.S. Files
10. Pelican Lissonotus albidus Gervin. British Guinea Inter. Trade. 1882
11. Fumel of gatta percha 115.1885
12. Bottle of gatta percha (indexed as for chestnuts) 115.1885
13. Smallopshell of gatta percha 115.1885
14. Another of gatta percha 115.1885
15. Watering-can rose of gatta percha 115.1885
16. Unseasoned dish of gatta percha 115.1885
17. Section of stem of Cotton Tree, Palawanian gatta (Hook.) showing method of ringing the tree for extraction, rubber. Singapore 29.1901 H.S. Ridley
18. 2 Relaxing cups of gatta percha 115.1885

Recd at 23.5.73  
L. J. J. J. J.













1  
 REPRODUCTION FROM MATERIALS COLLECTED FOR EXHIBITION 5-21-75

1. Agrostis sp. On roots of Andropogon sp. Sir J.B. Hooker
2. Bracharia sp. Tush. on soil near Westfield, Suffolk. Rev. Prof. Macdonald
3. Bracharia sp. sp. on Calamagrostis sp. Dr. Dr. Punjab. 1870.  
Dr. W. Kitchener.
4. Bracharia sp. Rev. P. A. Thoms. on Bracharia sp. Rev. P. A. Thoms. 1875 Dr. Kitchener
5. Agrostis sp. Cherra, India. Sir J.B. Hooker 450
6. Agrostis sp. Cherra, India. Sir J.B. Hooker
7. Agrostis sp.
8. Plant of Bracharia sp.
9. Plant of the lower Bracharia sp. Dr. Dr. on roots of the common garden polyanthus 1875 Dr W. Kitchener
10. Bracharia sp. Dr. Dr. & Link. Borneo, Nigeria 24-1903. Rev. P. A. Thoms
11. Bracharia sp. Dr. Dr. Japan. Sir Rutherford Alcock & Dr. Bepel
12. Bracharia sp. Dr. Dr. 180-1800 Prof. Gossage.

Polystachya from Recent Collections for Barbarea 1-11-77

1. Liana lanceifolia Wal. Burgees 1882 O.A. James
2. Polystachya subaequalis Willd. Florist in vegetative condition on rocks in bed of Mahaweliganga, Ceylon. Creeping root thallus with leafy subterranean shoots 89.1899 J.C. Willd.
3. Polystachya elongata Gardner Submerged plant showing creeping root thallus. Attached to rock or giving off long drifting root thallus. Ceylon 89.1899 J.C. Willd.
4. Polystachya lucida Willd. Presiding specimens from rocks in bed of Mahaweliganga, Ceylon 89.1899 J.C. Willd.
5. Polystachya elongata Gardner Specimens with ripe fruit from rocks in bed of Mahaweliganga, Ceylon 89.1899 J.C. Willd.
6. Fruiting specimens of Polystachya subaequalis Gardner Malinda, Ceylon 89.1899 J.C. Willd.
7. Ternstroemia paludicola Wal. Hooker & Th. Lax.
8. Polystachya elongata Gardner Portion of a thallus at which when exposed to the air in February and March with ripe fruits borne on the shoot. Ceylon 89.1899 J.C. Willd.
9. Polystachya elongata Smith. & Hook. India 58.1882 Professor Hooker
10. Polystachya minor Smith. Below Tachon, India 1890 Sir J.C. Hooker.
11. Polystachya elongata var. gracilis Singapore 94.1882 Dr. White & Professor Hooker
12. Polystachya lucida Willd. With flowers ready to open at which when exposed to the air. Rocks in bed of Kotal River, Ceylon 89.1899 J.C. Willd.
13. Polystachya elongata Gardner Bed of Kala Ganga, Ceylon 89.1899 J.C. Willd.
14. Polystachya subaequalis Willd. India 1890 Sir J.C. Hooker
15. Polystachya griffithii Wal. Madras, E. India, Sir J.C. Hooker
16. Ternstroemia elongata var. longifolia. Flowering stage. Rocks in bed of Mahaweliganga, Ceylon 89.1899 J.C. Willd.
17. Polystachya lucida Gardner. Young plant submerged on rocks. Bed of Mahaweliganga, Ceylon 89.1899 J.C. Willd.
18. Polystachya lucida Willd. In vegetative condition Submerged rocks, bed of Mahaweliganga, Ceylon 89.1899 J.C. Willd.
19. Polystachya subaequalis Willd. Vegetative condition Submerged rocks. Bed of Mahaweliganga, Ceylon, 89.1899 J.C. Willd.
20. Polystachya subaequalis Gardner Young and Old plants in vegetative condition Submerged rocks, bed of Mahaweliganga, Ceylon, 89.1899 J.C. Willd.
21. Polystachya lucida Willd. In vegetative condition on submerged rocks. Bed of Mahaweliganga, Ceylon 89.1899 J.C. Willd.
22. Polystachya lucida Willd. With flowers just ready to expand but still submerged. Ganga, Ceylon 89.1899 J.C. Willd.
23. Polystachya glaucochrysis Smith. Coorra, India, Sir J.C. Hooker
24. Plant of Hydrocotyle aristulata Willd. 1871 Dr. Hook.
25. Polystachya subaequalis Willd. E. India June 1861 Hook. & Th. Lax.
26. Polystachya elongata Gardner Beginning to form flowers Submerged rocks, Mahaweliganga, Ceylon 89.1899 J.C. Willd.
27. Polystachya macrophylla Hooker. Brankine River, Barisal. Dr. Carey.

28. Erismata hypoleuca Swenson T.M. Africa Mr. Barier
29. Erismata arylaeana var. laevifolia Showing form and branching of thallus. Leaves as growing TWIGGS and in rosettes on upper surface and fruits on older portions. Cayton 88.1899 J.O. Millin.
30. Erismata arylaeana Tai. Dead plant as found after the fruit is ripe. [Removed to air] from rocks in bed of Samseligaup, Cayton 89.2099 J.O. Millin.
- + picture of Polysiphonia confertifolia Wulfs.





17-18-19



CONTINUED LIST OF SPECIES COLLECTED BY HARRISON (1841-71)

1. Fruit of Quercus agrifolia (L.) Berg. Tort. Nov 1875
2. Fruits of Quercus agrifolia (L.) Berg. & Nov Tort. Nov 11, 1875
3. Portion of plant, fruit and section of trunk of Quercus agrifolia (L.) Berg. Chaparral, Mexico. Known in Mexico as 'Quercus' or 'Quercus' 1841, 1875. A.S. 1875. U.S. Dept. Agr. Washington
4. Fruit of Quercus agrifolia (L.) Berg. Tort. Nov 1875
5. Fruits of Quercus agrifolia (L.) Berg. Length 2", weight 2 lbs. Stems in America, Mexico, Nov. Dept. 1875. 94-1875. Nov 1875
6. Fruit of Quercus agrifolia (L.) Berg. Tort. Nov
7. Fruit of Quercus agrifolia (L.) Berg. Tort. Nov
8. Quercus agrifolia (L.) Berg. Tort. Nov 1875
9. Quercus agrifolia (L.) Berg. Tort. Nov 1875
10. Quercus agrifolia (L.) Berg. Tort. Nov 1875
11. Quercus agrifolia (L.) Berg. Tort. Nov 1875
12. Quercus agrifolia (L.) Berg. Tort. Nov 1875
13. Quercus agrifolia (L.) Berg. Tort. Nov 1875
14. Quercus agrifolia (L.) Berg. Tort. Nov 1875
15. Quercus agrifolia (L.) Berg. Tort. Nov 1875
16. Quercus agrifolia (L.) Berg. Tort. Nov 1875
17. Quercus agrifolia (L.) Berg. Tort. Nov 1875
18. Quercus agrifolia (L.) Berg. Tort. Nov 1875
19. Quercus agrifolia (L.) Berg. Tort. Nov 1875
20. Quercus agrifolia (L.) Berg. Tort. Nov 1875
21. Quercus agrifolia (L.) Berg. Tort. Nov 1875
22. Quercus agrifolia (L.) Berg. Tort. Nov 1875
23. Quercus agrifolia (L.) Berg. Tort. Nov 1875
24. Quercus agrifolia (L.) Berg. Tort. Nov 1875
25. Quercus agrifolia (L.) Berg. Tort. Nov 1875
26. Quercus agrifolia (L.) Berg. Tort. Nov 1875
27. Quercus agrifolia (L.) Berg. Tort. Nov 1875
28. Quercus agrifolia (L.) Berg. Tort. Nov 1875
29. Quercus agrifolia (L.) Berg. Tort. Nov 1875
30. Quercus agrifolia (L.) Berg. Tort. Nov 1875
31. Quercus agrifolia (L.) Berg. Tort. Nov 1875
32. Quercus agrifolia (L.) Berg. Tort. Nov 1875

31. *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
32. *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
33. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
34. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
35. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
36. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
37. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
38. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
39. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
40. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
41. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
42. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
43. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
44. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
45. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
46. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
47. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
48. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
49. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*
50. Fruit of *Quercus macrocarpa* (Willd.) B.S.P. 1850. var. *Willd.*

SYMPLOCARPA FLORA HERBARIUM COLLECTIONS TO NOVEMBER 28, 1973

1. Plant of Euphorbia sp. Salaya 128.1900 Dr. Rose
2. Plant of Protoparce hirsutissima De Bary M. Juss (ad) Salaya, Mexico  
Dr. Treadwell
3. Euphorbia hirsutissima Griff. Yucatanensis 1875 Col. Sedgwick
4. Euphorbia schubertianus Cass. Palmarum Dr. 77.1805 Dr. Walter
5. Flower buds of Euphorbia sp. El. Juss
6. Plant of Euphorbia sp. Th. South Africa Dr. Sedgwick
7. Flower buds of Euphorbia sp. El. Juss Dr. de Vries
8. Plant of Euphorbia sp. Th. South Africa Dr. de Vries
9. Plant of Euphorbia sp. Th. South Africa M.C. Arborescens
10. Euphorbia sp. Th. 1. Africa 1877 Sir Henry Barkley
11. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt
12. Plant of Euphorbia sp. Th. South Africa
13. Plant of Euphorbia sp. Th. South Africa Dr. Hildebrandt
14. Euphorbia sp. Th. 1. Africa 1877 Sir Henry Barkley
15. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt
16. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt
17. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt
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98. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt
99. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt
100. Euphorbia sp. Th. 1. Africa Dr. Hildebrandt



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31. Fruits and seeds of Eukoe platyphora Hook. Queensland, N. Australia  
190.1896 Elder Exped. Exped. Coll. to E. Eukoe 19.11.96.
32. Eukoe arvensis A.W. 1903 Dr. Marshall's Coll. Presented by Miss Marshall.  
May 1955 TMS
33. Fruit of Leucodendron argenteum A. Br. Koonah Bay, S. Africa 1980 Admiral  
Sir F. Craig
34. Eukoe acutifolia L. Br. Bot. Gard., Grahamstown 19.11.85 ✓
35. Foliage and Fruits of Eukoe acutifolia L. Br. Sir George's Road, S.A. Australia  
William Cunningham (75) 411 Weymouth, December 1885
36. Foliage and fruit of Eukoe elliptica P. von Neel. Grahamstown, N. Australia  
Dr. Marshall
37. Fruit buds of Leucodendron argenteum A. Br. S. Africa 1865 Coll. Dr. Marshall
38. Fruits of Eukoe acutifolia Walp. Hastings, South Australia Laybald 1873
39. Fruits of Leucodendron sp. Australia 1873 S. Russell
40. Case of Leucodendron argenteum A. Br. Case of Good Hope August 1905 Dr. Reichardt
41. Fruit of Salicoides elliptica Walp. Bengalen, Yunnan, China 1879 Herb. Kun Bot. Gart.
42. Salicoides elliptica P. Neel. Australia 1885 Baron von Neel
43. Salicoides sp. Queensland. 1888 Baron v. Neel. Herb. Kun, 1888
44. Salicoides sp. Ann. Dr. S.A. Wesley Challenger Exped. ✓
45. Case of Leucodendron argenteum A. Br. Sumatra 1881 Dr. Graham
46. Fruits of Eukoe arvensis A. Wm. S.A. Wales 19.1904 J.S. Gordon. Bot. Gart. S.A.
47. Fruits of Eukoe acutifolia L. Br. S.A. Wales 19.1904 J.S. Gordon
48. Foliage and Fruits of Eukoe elliptica P. Br. N. Australia Dr. Elean
49. Portion of branch of Eukoe elliptica A. Br. var. S. Australia ✓
50. Fruits of Eukoe elliptica L. Br. S.A. Wales 19.1904 J.S. Gordon, Bot. Gart. S.A.
51. Foliage and Fruits of Eukoe elliptica Walp. Case River, Australia ✓
52. Foliage and Fruits of Eukoe elliptica A. Br. Swan River, N. Australia ✓
53. Case of Leucodendron argenteum A. Br. S. Africa Dr. Marshall's Coll. 1865  
Presented by Miss Marshall ✓
54. Case of Eukoe arvensis L.f. Australia 1873 Dr. Marshall ✓
55. Eukoe sp. N. Australia 19.1896 Dr. Marshall ✓
56. Case of Eukoe elliptica L.f. S.A. Wales ✓
57. Case of Eukoe elliptica L.f. Persimmon, Dr. Marshall ✓
58. Case of Eukoe elliptica L.f. var. Australia ✓
59. Case of Eukoe elliptica Walp. N. Australia.
60. Case of Eukoe elliptica A. Br. N. Australia Dr. Marshall ✓
61. Case of Eukoe elliptica A. Br. Melbourne
62. Case of Eukoe elliptica Walp. N. Australia 1870 Dr. Marshall
63. Case of Eukoe elliptica L.f. S.A. Wales 19.1904 J.S. Gordon
64. Case of Eukoe elliptica A. Br. S.A. Wales 19.1904 J.S. Gordon

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48. Place of *Boeckia* *sp.* S. Br. Australia 50
49. Case of *Boeckia* *littoralis* S. Br. Macquarie River, N. Australia, November 1885  
Mr. Griffiths.
50. *Boeckia* *sp.* L.A. Albany, W. Australia 49.1885 W. Wells
51. Case of *Boeckia* *marginata* S. Br. W. Australia 1870 Mr. Mueller
52. Case of *Boeckia* *marginata* W. Australia 1884 Mr. Drummond
53. Case and foliage of *Boeckia* *marginata* S. Br. Australia
54. Case of *Boeckia* *marginata* [Haines.] East Point near the Red River.
55. Case of *Boeckia* *marginata* S. Br. N.S.W.
56. Case of *Boeckia* *marginata* S. Br. W. Australia George Russell
57. Case of *Boeckia* *marginata* L.F. S.A. Wales T. Haines
58. Case of some of *Boeckia* *marginata* Wild. W. Australia
59. Case of *Boeckia* *marginata* Wild. W. Australia 18.1885 G.M. Leake
60. Case of *Boeckia* *marginata* S. Br. S.A. Australia
61. Case of *Boeckia* *marginata* S. Br. Australia 1880 Mr. Mueller
62. Case of *Boeckia* *marginata* L.F. Australia W.S. Gower
63. Case of *Boeckia* *marginata* W. Australia 1880 Mr. Mueller
64. Case and some of *Boeckia* *marginata* S. Br. Perth, W. Australia 28.1880  
G.M. Leake.
65. Case of *Boeckia* *marginata* S. Br. W. Australia 1870 Mr. Mueller
66. *Boeckia* *marginata* S. Br. Sydney, S.A.W. 1887 Mr. Bennett (undergrowth)-  
*Boeckia* *marginata* Wild. Perth, W. Australia 25.1889. G.M. Leake
67. Case of *Boeckia* *marginata* L.F. S.A. Wales 25.1881 J.F. Haines
68. Case of *Boeckia* *marginata* [Haines?] S. Br. Australia 1880 F. Griffiths
69. Case of *Boeckia* *marginata* S. Br. Mount Saddle, W. Australia J.F. Haines
70. Case with some of *Boeckia* *marginata* Mueller River George's Head, Mr. Bennett.
71. Case of *Boeckia* *marginata* Mr. Mueller St. Vincent's Gulf, S. Australia 28.1880  
Mueller
72. Case of *Boeckia* *marginata* L.F. Australia W.S. Gower
73. *Boeckia* *marginata*
74. *Boeckia* *marginata* Knight Port Jackson District, S.A.W. 18.1880  
Prædication Book, 1880
75. Fruits of *Boeckia* *marginata* S. Br. [18] Newick Hill, W. Australia J.F. Haines 1884
76. Fruits of *Boeckia* *marginata* S. Br. [18] East Point River, W. Australia J.F. Haines  
Nov. 21 1884.
77. Fruits of *Boeckia* *marginata* Wild. (184) W. Australia 1884
78. Fruits and fruits of *Boeckia* *marginata* Haines. W. Australia
79. Fruits and fruits of *Boeckia* *marginata* S. Br. W. Australia
80. Fruits and fruits of *Boeckia* *marginata* S. Br. S.A.W. & Victoria

etc.

200. Faba gracilior 1881. N. Australia 22.1009 O.M. Lanks.
201. Foliage and fruits of Faba latifolia F. Br. King George's Sound, N.M. Australia  
Allen Cunningham. Herb. Mus. p. 20. Type Plant 439-44 1879 (det.).
202. Fruits of Faba ? brownii N. Australia
203. Fruits and seeds of Faba monanthella Reichen. Spren's Range, N. Australia  
12.1.1843 J.S. New
204. Seeds of Cravillea acutifolia F. Br. taken by the Aborigines at Chamber's Bay,  
the Lower Murchison River, and Shark Bay Australia 1884 Baron von Mueller
205. Fruits of Faba pycnanthera Cav. F. Br. Wides 10.1804 J.S. Maiden
206. Fruits of Faba maculata F. Br. N. Australia
207. Foliage and fruits of Faba albiginea F. Br. King George's Sound, N. Australia
208. Seeds of Cravillea robusta L. Sims. Capric 1875 F.S.C. Thwaites
209. Fruits of Cravillea stramon Wb. N.S.W. Wides 22.1801 J.S. Maiden
210. Fruits of Cravillea saligna F. Br. F. Br. Wides 22.1801 J.S. Maiden
211. Cravillea acutifolia F. Br. N. Australia 1880 Baron von Mueller
212. Fruits of Cravillea refracta var. ? Australia
213. Isabola gracilifolia F. Br. N.M. Australia
214. Faba hookeriana Reichen. Spren's Range, N. Australia J.S. New Dec. 21.1843
215. Isabola mollis F. Br.
216. Case of Isabola verticillata F. Br. N.M. Australia
217. Case of Isabola speciosa F. Br. N.M. Australia
218. Cravillea albiginea F. Br. Albany Island N. Australia Exped. 1877.
219. Cases of Isabola sp. West Australia 1874 Governor Muhl.
220. Cases of Isabola sp. near Isabola leucostoma West Australia 1874 G. Maxwell
221. Flowers and young cases of Isabola curvata L. Fil.
222. Cases of Isabola schroederiana F. Br. N. Australia J.S. New
223. Fruits of Faba phalangium Hook. N. Australia F. Br. Nov. 1814.
224. Cravillea albiginea F. Br. are 1818. Challenger Exped.
225. Isabola schroederiana L. N. Africa Coll. Bot. Calcutta
226. Fruits of Isabola sp. Australia 1873 G. Maxwell
227. Fruits of Isabola thomsonii F. Br. ? N. Australia. 72.1884 Herb. New Coll. Bot.  
G. New
228. Fruits and reflect of Isabola sp. North. N. Australia 124.1894 O.M. Lanks
229. Fruits of Faba albiginea F. Br. N. Australia
230. Fruits of the wild Isabola. Isabola stellatifolia L. N. Africa Bot. Card.  
Capricorn 72.1885
231. Fruits of Isabola thomsonii F. Br. Western North Coll.
232. Fruits of Faba laurina F. Br. N. Australia
233. Case of Isabola schroederiana F. Br. N. Australia Br. Mueller
234. Case of Isabola curvata L. Fil. Tasmania F. Br. Guss.
235. Cases of Isabola sp. near Isabola schroederiana N. Australia J.S. New.

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173. *Acrocladia holosericea* F. Br. Dr. Mueller
174. *Acrocladia robusta* A. Cam. New Zealand 184.1885 Messrs Nathan & Son
175. Seeds of *Acrocladia robusta* var. *glaberrima* New River, Mr. Drummond
176. Seeds of *Acrocladia* sp. N. Australia 1870 Dr. Mueller
177. *Acrocladia robusta* F. Br. Victoria River Dr. Mueller
178. Seeds of King Oak. *Acrocladia robusta* A. Cam. New South Wales 20.1885 J.B. Maiden
179. *Acrocladia graminea* Lindl. Australia 20.1885 J.B. Maiden
180. Fruits of *Acrocladia robusta* F. Br. Australia
181. Seeds of *Acrocladia robusta* Nelson. N. Australia Dr. Drummond Sir F. von Mueller
182. Seeds of *Acrocladia* sp. Probably *A. robusta* Nelson. 1872 Sir F. von Mueller
183. Seeds of *Acrocladia verticillata* A. Br. Perth W. Australia 28.1885 G.W. Leake
184. Seeds of *Acrocladia graminea* F. Br. N.W. Australia
185. Seeds of *Acrocladia robusta* Dr. F.B. Maiden 29.1885 J.B. Maiden
186. Seeds of *Acrocladia robusta* F. Br. New South Wales
187. Seeds of *Acrocladia robusta* Lindl. Good River 1874 Mr. Drummond
188. Fruits of seeds with name of *Acrocladia robusta* F. Br. King George's Sound.
189. Seeds of *Acrocladia robusta* F. Br. King George's Sound. Nov. 1885 Mr. Griffith
190. Seeds of *Acrocladia verticillata* A. Br. King George's Sound.
191. Seeds of *Acrocladia robusta* F. Br. Good River Mr. Drummond
192. Seeds of *Acrocladia robusta* F. Br. Australia 1874 Mr. Drummond
193. Seeds of *Acrocladia robusta* F. Br. F.B. Maiden 1885 Mr. Drummond
194. Seeds of *Acrocladia robusta* A. Br. F.B. Maiden 28.1885 J.B. Maiden
195. Seeds of *Acrocladia robusta* F. Br. Australia 1885 Sir F. von Mueller
196. Fruits of *Acrocladia robusta* F. Br. Australia. 1885 Messrs Frederick Lylefield
197. Fruits and seeds of *Acrocladia robusta* F. Br. Queensland Dr. Mueller F.B. Maiden
198. *Acrocladia robusta* F. Br. Africa
199. Seeds of *Acrocladia robusta* L. F.B. Maiden 29-1885 F.B. Maiden
200. Improved specimen of *Acrocladia robusta* F. Br. Perth, W. Australia 1885 G.W. Leake
201. Seeds of *Acrocladia robusta* A. Br. W. Australia 1885 Mr. Drummond
202. Seeds of *Acrocladia robusta* F. Br. Australia 1875 G. W. Leake
203. Seeds of *Acrocladia robusta* Cam. F.B. Maiden 29.1885 J.B. Maiden
204. Seeds of *Acrocladia robusta* Lindl. Perth, W. Australia. 28.1885 G.W. Leake (Dr. Drummond. Sydney Oct. 1885)
205. Seeds of *Acrocladia robusta* A. Br. Green at Arding, Queens. 4.1887 G. Leake
206. Seeds of *Acrocladia robusta* F. Br. Perth, W. Australia 29.1885 G.W. Leake
207. Seeds of *Acrocladia robusta* F.B. Maiden, Victoria 28.1885 Sir F. von Mueller
208. Seeds of *Acrocladia robusta* A. Br. Australia
209. Seeds of *Acrocladia robusta* var. minor Maiden & Griffiths F.B. Maiden 29.1885 J.B. Maiden
210. Fruits of New South Wales-Botanic Gardens, Sydney
211. Seeds of *Acrocladia robusta* F. Br. New South Wales



(S - contd.)

- 134 Cose of Banksia marginata R. Br. King George's Sound  
Dr. Bennett
- 135 Banksia littoralis var. argentea Victoria, Australia 1872  
Mr Clarkson
- 136 Cose of Banksia coccinea R. Br. W. Australia 1832 Mr Clarkson

Lernaeidae from Mexican Collections to S. Barberis 12.12.73

1. Lernaeidae "root" of Lernaeus apollinis Viar. on Salvia glabra C. Gay. Sawings 1871 Dr. S.B. Poilligne ✓
2. Lernaeus lernaeus Sch. & Thoms. Parasitic upon coffee and other plants Old Calabar 1861-1862 J.B. Soliman ✓
3. Daem lernaeus Thoms. Rodriguez Reef. I.S. Baifou ✓
4. Specimens showing the parasitism of Lernaeus sp. Centurus S. Barberis 1/2
5. Lernaeus sp. on Viar. on Salvia glabra C. Gay Salvia 6.1899 J.B. Soliman ✓
6. Specimens Viar. One of the best plants of Lernaeus parvulus Viar. 6.1899 Barb. Ex ✓
7. 1. Lernaeus parvulus Viar. Commonly parasitic on various of acalyptus  
2. Lernaeus parvulus, one of the species upon which Lernaeus parvulus is parasitic 6.1899 Barb. Ex. ✓
8. Lernaeus apollinis Viar. on Salvia glabra C. Gay Santiago, Chile 1871 Dr. S.B. Poilligne ✓
9. 1. Lernaeus parvulus Viar., often parasitic on Lernaeus apollinis S. B.  
2. Lernaeus apollinis 6.1899 Barb. Ex ✓
10. Phaeodactylus transversalis Mett. Brazil Dr. Kiesel ✓
11. 1. Phaeodactylus transversalis Mett. & Sch. Parasitic upon  
2. Phaeodactylus transversalis Mett. 6.1899 Barb. Ex ✓
12. Lernaeus parvulus Viar. Brazil Dr. Kiesel ✓
13. Lernaeus transversalis Viar. on branch of Salvia glabra C. Gay. See Calicut 1865 Nov. S. Barberis.
14. Section of plant of Lernaeus parvulus Viar. on Salvia glabra L. Washington 19.1899 Barb. Ex ✓
15. Section of plant of Lernaeus parvulus Viar. Port Orrey, Straits of Ecuador 19.1899 S.B.S. Challenger 1899 ✓
16. Section of plant of Lernaeus parvulus Viar. Port Orrey, Straits of Ecuador 19.1899 S.B.S. Challenger 1899 ✓
17. Lernaeus parvulus Viar. on branch of Salvia glabra C. Gay. See Calicut 1865 Nov. S. Barberis.
18. Lernaeus parvulus Viar. on branch of Salvia glabra C. Gay. See Calicut 1865 Nov. S. Barberis.
19. Lernaeus parvulus Viar. on branch of Salvia glabra C. Gay. See Calicut 1865 Nov. S. Barberis.
20. Lernaeus parvulus Viar. on branch of Salvia glabra C. Gay. See Calicut 1865 Nov. S. Barberis.

31. Salweenia polystachya Griff. East India In Griffith's Coll. ✓
32. Salweenia indica Walp. Pilgrim hills, India Br. J.B. Hooker ✓
33. Plants of Salweenia distica K. Br. Sibbia Sir J.B. Hooker
34. Salweenia glabra Jacq. India 1818 Coll. Br. Wallich Lin. Soc.
35. Plants of Salweenia distica Kuhn. Sibbia Sir J.B. Hooker
36. Plants of Salweenia bartramii Walp. New York (1818) L. Walcott
37. Salweenia involucrata var. bartramii Sibbia, 9,000 ft. Sir J.B. Hooker
38. Salweenia involucrata var. bartramii Sibbia, 9,000 ft. Sir J.B. Hooker
39. Salweenia involucrata Walp. & Th. Sibbia Himalaya Sir J.B. Hooker
40. Salweenia involucrata var. bartramii Sibbia, 9,000 ft. Sir J.B. Hooker
41. Salweenia involucrata Walp. & Th. Sibbia Himalaya Sir J.B. Hooker
42. Plants of Salweenia Sibbia K. Br. Sibbia Sir J.B. Hooker
43. Salweenia fougata Presl. On rocks of Salweenia bilobata L. New Zealand S.F. Hooker
44. Plants of Salweenia involucrata Walp. & Th. Sibbia Himalaya Sir J.B. Hooker
45. Salweenia polystachya Griff. Sibbia
46. Plants of Salweenia distica K. Br. Sibbia Sir J.B. Hooker
47. Salweenia polystachya Griff. East India Coll. Br. Griffith
48. Salweenia polystachya Griff. Persia 20 1804 Dr. Henry
49. Plants of Salweenia polystachya Griff. Sir J.B. Hooker
50. Plants of Salweenia distica K. Br. Sibbia Sir J.B. Hooker
51. Plants of Salweenia distica K. Br. Sibbia Sir J.B. Hooker
52. Plants of Salweenia distica K. Br. Sibbia Sir J.B. Hooker
53. Plants of Salweenia fougata Presl. North coast of Australia Dr. MacGillivray
54. Salweenia fougata Presl. Fiji 1800 J. Brown
55. Salweenia glabra Jacq. Java. Thun. Loh.
56. Plants of Salweenia distica K. Br. Sibbia Sir J.B. Hooker
57. Salweenia bilobata Walp. f. Ceylon Jan. 1818 Dr. Walcott
58. Plants of Salweenia polystachya Griff. Sir J.B. Hooker

-3-

40. Plants of Polanthes polandica Walt. Sir J.B. Hooker
41. Polanthes polandica Walt. Sikkim
42. Plants of Polanthes sinensis A. Br. Szechwan, Sikkim, 5000 ft. 18.1913 M.G. Craib
43. Plants of Polanthes kashmiriana Walp. ....
44. Plants of Polanthes sinensis Walp. Colombia ✓
45. Polanthes sinensis Walp. India, Cutch M. Purdie ✓
46. Polanthes sinensis Walp. India of Sikkim 5000 ft. A. Brown ✓
47. Polanthes sinensis L. Kailashnagar region (Sikkim) ✓
48. Polanthes sinensis Walp. New Zealand 51.1913 F.P. Schoeman ✓
49. Polanthes sinensis Walp. New Zealand Rev. A. Taylor ✓
50. Polanthes sinensis Walp. Tasmania, New England 151.1913 A. Hamilton ✓
51. Plants of Polanthes sinensis Walp. Europe ✓
52. Polanthes sinensis Walp. India of Sikkim. Volcan & Tamorogan, India, A. Brown ✓
53. Polanthes sinensis Walp. Colombia - F. Purdie ✓
54. Polanthes sinensis Walp. India of Sikkim, Colombia F.P. Craib ✓
55. Plants of Polanthes sinensis Walp. Trinidad M. Purdie
56. Polanthes sp. Brazil Col. Meade ✓
57. Polanthes sinensis Walp. India - Sikkim Sir J.B. Hooker

Polanthes sinensis Walp. India - Sikkim Sir J.B. Hooker

For Reduction 4-1-74

Additionally Reduction

1. Plants of Polypodium africanum Tenore, E.F. Trep. Africa Dr. Melville ✓
2. Plants of Polypodium polyanthum Griff. Sir J.B. Parker ✓
3. Polypodium polyanthum Griff. S.W. Australia ✓
4. Polypodium polyanthum Griff. Ceylon ✓
5. Polypodium polyanthum Griff. China 1871-82 Dr. Huxley ✓
6. Polypodium sp. no name sp. 1871 1882 Challenger ✓
7. Polypodium javanicum M.F. de Vries roots Ceylon Himalaya Sir J.B. Parker ✓
8. Polypodium javanicum M.F. de Vries. Ceylon Himalaya Sir J.B. Parker ✓
9. Corynephorus M.F. Colombia M. Purdie ✓
10. Plants of Corynephorus M.F. Colombia M. Purdie ✓
11. Polypodium M.F. New Zealand 12,1910 T.F. Christman ✓
12. Plants of Polypodium M.F. New Zealand 12,1910 T.F. Christman ✓
13. Polypodium M.F. Colombia M. Purdie ✓
14. "Fronds of Polypodium" M.F. Colombia M. Purdie ✓
15. Plants of Polypodium M.F. Colombia M. Purdie ✓
16. Plants of Polypodium M.F. Colombia M. Purdie ✓
17. Plants of Polypodium M.F. Colombia M. Purdie ✓
18. Polypodium M.F. Colombia M. Purdie ✓
19. Polypodium M.F. Colombia M. Purdie ✓
20. Polypodium M.F. Colombia M. Purdie ✓
21. Polypodium M.F. Colombia M. Purdie ✓
22. Polypodium M.F. Colombia M. Purdie ✓
23. Polypodium M.F. Colombia M. Purdie ✓
24. Polypodium M.F. Colombia M. Purdie ✓
25. Polypodium M.F. Colombia M. Purdie ✓



LISTED BY THE AUTHOR 1917- Revised

1. ✓ Quercus engelmannii Salisb. Washington 50,1895 Lindl. Cat. Everett
2. ✓ Quercus of "Ponderosa Pines" Quercus engelmannii Salisb. Var. Quercus engelmannii
3. ✓ Quercus engelmannii Salisb. Mexico Sir J.D. Hooker
4. ✓ Quercus engelmannii Salisb. N. America 1878 Br. Forrest
5. Quercus engelmannii Salisb. 171 Boston
6. Quercus engelmannii Salisb. N. America 1895 Br. Forrest
7. Quercus of "San-Palo" Quercus engelmannii Salisb. also of Quercus engelmannii Salisb. The Quercus was the Quercus of the Quercus Salisb. T.T. Salisb.
8. Quercus engelmannii Salisb. Columbia 1850, 1895 Col. A. Lind. Var. 1895
9. Red Oak Quercus engelmannii Salisb. U.S. America Br. Forrest
10. ✓ Quercus engelmannii Salisb. Mexico, Japan 1894 Br. Forrest
11. Quercus engelmannii Salisb. Japan 1894, 1895 Br. Forrest
12. ✓ Quercus engelmannii Salisb. East India Br. Forrest's Coll.
13. ✓ Quercus engelmannii Salisb. U.S.A. Br. Forrest
14. ✓ Quercus engelmannii Salisb. Mexico 1894 Br. Forrest & Salisb.
15. ✓ Quercus engelmannii Salisb. Washington, Forest Br. Forrest
16. Quercus engelmannii Salisb. Mexico
17. ✓ Quercus engelmannii Salisb. Japan 18, 1895 Br. Forrest Coll. Prof. S. 1897
18. ✓ Quercus engelmannii Salisb. Mexico, Japan 1894 Br. Forrest
19. ✓ Quercus engelmannii Salisb. Japan 1895 Br. Forrest
20. ✓ Quercus engelmannii Salisb. Mexico 1895 Br. Forrest
21. ✓ Quercus of "Quercus Salisb." Quercus engelmannii Salisb. Mexico, Washington 50,1895 Lindl. Cat. Everett
22. ✓ Quercus engelmannii Salisb. N. America Br. Forrest
23. Quercus engelmannii Salisb. Washington of Quercus, Forest OTT 1894 Br. Forrest
24. ✓ Quercus engelmannii Salisb. Mexico, U.S.A. 1895 Br. Forrest
25. ✓ Quercus engelmannii Salisb. Mexico, Washington 1894 Br. Forrest
26. ✓ Quercus engelmannii Salisb. Mexico Sir J.D. Hooker
27. ✓ Quercus engelmannii Salisb. Mexico Sir J.D. Hooker
28. ✓ Quercus engelmannii Salisb. Mexico Sir J.D. Hooker
29. ✓ Quercus engelmannii Salisb. Mexico Sir J.D. Hooker
30. ✓ Quercus engelmannii Salisb. Mexico Sir J.D. Hooker

59. ✓ *Quercus* varicifolia El. Peruvia 27.1891 T. Loomer
60. *Quercus* cf. laevis sp. Mountains of Bellajish, Peruvia 437.1894 W.C. Laffan
61. ✓ *Quercus* cf. apiculata Drake. Twicken 1890 Herb. Soc.
62. ✓ *Quercus* cf. valisiana Lindl. Peking 1895 Dr. Hooker
63. *Quercus* cf. laevis sp. Chile, Peruvia W.C. Laffan 1894
64. *Quercus* cf. laevis sp. Mexico Sir J.E. Hooker
65. ✓ *Quercus* cf. laevis sp. near Q. macrocarpa Drake Port Jervis N.Z.L.C.
66. *Quercus* cf. laevis sp. Cape York, Peruvia 437.1894 W.C. Laffan
67. ✓ *Quercus* cf. laevis thalassia Drake June 1894 B. Graham
68. ✓ *Quercus* palustris R. & S. Mexico
69. *Quercus* cf. laevis sp. Pass of Eastwood Pass, Peruvia 437.1894 W.C. Laffan
70. ✓ *Quercus* cf. laevis cinerea Herb. Soc. Mexico, Mexico, 4-7000 ft. 1894 Dr. Hooker
71. *Quercus* cf. laevis sp. Valley of Omas, Peruvia 437.1894 W.C. Laffan
72. ✓ *Quercus* cf. laevis cinerea Willd. var. puberula W. Loomer 1897 Dr. Loomer
73. *Quercus* sp. San Francisco
74. *Quercus* sp. St. Bartolome, Mexico Dr. Loomer
75. ✓ *Quercus* cf. laevis collinsii Webb. California
76. *Quercus* cf. laevis sp. Mexico, Peruvia 437.1894 W.C. Laffan
77. ✓ *Quercus* cf. laevis sp. near Q. macrocarpa Drake March 18.1890 Dr. Hooker
78. *Quercus* cf. laevis sp. Pass of Kerring, Peruvia 437.1894 W.C. Laffan
79. *Quercus* cf. laevis sp. Chile, Peruvia 437.1894
80. ✓ ✓ *Quercus* cf. laevis collinsii Hooker Sir J.E. Hooker
81. *Quercus* cf. laevis sp. Mexico, Peruvia 437.1894 W.C. Laffan
82. *Quercus* cf. laevis sp. Mountains of Omas, Peruvia 437.1894 W.C. Laffan
83. *Quercus* cf. laevis sp. Pass of Omas, Peruvia 437.1894 W.C. Laffan
84. *Quercus* cf. laevis sp. Bellajish Omas, Peruvia 437.1894 W.C. Laffan
85. ✓ *Quercus* cf. laevis rupestris var. macrocarpa Drake June 1897 Dr. Loomer
86. *Quercus* cf. laevis sp. Mexico, Peruvia 437.1894 W.C. Laffan
87. *Quercus* sp. Mexico, Cape Colony 78.1898 Miss Pillinger



58. Species of *Quercus* sp. E. in between X and 5 across West, Florida. Agassiz  
W.F. 1840
59. Species of *Quercus macrocarpa* var. *oblongifolia* A. Nott 1875 Prof. T.B. Sargent
60. Fruiting spikes of *Quercus macrocarpa* Michx. Mexico Sir J.D. Hooker
61. Species of *Quercus alimontii* Michx. Guatemala 1871, Skinner
62. Species of *Quercus bartramii* Michx. China Sir H. Henslow
63. Species of *Quercus laevis* Michx. Mexico Dr Liebmans
64. Species of *Quercus* sp. Cuba, Sumatra & N. York
65. Species of *Quercus agrifolia* Michx. Mexico Sir J.D. Hooker
66. Species of *Quercus macrocarpa* Michx. Mexico 1875 Sir G. King
67. *Quercus densata* Michx. N. & W. Mexico Sir J.D. Hooker
68. Fruiting spikes of *Quercus agrifolia* Michx. Mexico Sir J.D. Hooker
69. Species of *Quercus* sp. Mexico
70. *Quercus* sp. Mexico Dr Liebmans
71. *Quercus* sp. Mexico Dr Liebmans
72. *Quercus obtusiloba* Michx. Canada, New York 1846 Dr Brookfield
73. Species of *Quercus macrocarpa* Michx. 1850 Sir F. Henslow
74. Species of the large "oak-leaf" *Quercus macrocarpa* Michx. One of the  
oak trees which the Chinese Silkworm feeds. Shanghai T.T. Sargent
75. Species of *Quercus macrocarpa* Michx. China Mexico 38.1850 T.B. Sargent
76. *Quercus macrocarpa* var. *oblongifolia* Michx. Mexico, U.S.A. 1877 Sir J.D. Hooker
77. *Quercus macrocarpa* Michx. Mexico & California 1844 Dr Brookfield
78. *Quercus agrifolia* Michx. F. Mexico Dr Short
79. Species of *Quercus laevis* Michx. Mexico Dr Short
80. *Quercus agrifolia* Michx. Mexico 181-1887 C. Curtis
81. Species of *Quercus macrocarpa* Michx. Mexico 1872 Sir G. King
82. Species of *Quercus agrifolia* Michx. Japan, Michx., New York 1850 C. Curtis
83. *Quercus agrifolia* Michx. Delaware, New Jersey 1845 Dr Brookfield
84. *Quercus agrifolia* Michx. Dr Short
85. Species of *Quercus macrocarpa* Michx. Mexico 1850 Prof. T.B. Sargent
86. Species of *Quercus agrifolia* Michx. Mexico 1846 Dr Short
87. Species of *Quercus macrocarpa* Michx. Mexico, U.S.A. Mexico, California Mexico



Parasites found. Adults

1. Quercus laevis Fl. SIMLA 7000 Ft. Sir J.D. Hooker
2. Quercus cf. Quercus laevis Lee. SAINT DUB. Taiwan Alps. T. Katschy
3. Quercus laevis var. laevis (L.) Querc. 60,000 Green Island (H. 1888)
4. Quercus laevis Mill. Chertown, S. Carolina. 1887 Dr. Brewster
5. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker
6. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker
7. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker
8. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker
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34. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker
35. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker
36. Quercus laevis (L.) Querc. 60,000 Green Island (H. 1888) Sir J.D. Hooker

37. ✓ *Acorns of Quercus agrifolia* Nutt. Toronto 1890 Herb. Kew
38. ✓ *Quercus laevis* Nutt.
39. ✓ *Quercus macrocarpa* Michx. Dept. of Agric., Washington
40. ✓ *Acorns of Quercus bicolor* Nutt. New Territory, near Trinidad, Pang Kong 1884. 1890 D.P. Kew
41. ✓ *Quercus bicolor* Nutt. U.S. Dep. Agr. 1881 Prof. Seiler
42. ✓ *Quercus macrocarpa* var. *macrocarpa* Tueren Hb. S. Kew
43. ✓ *Acorns of Quercus agrifolia* Nutt. 1880 Sir M. Bavin
44. ✓ *Acorns of Quercus agrifolia* Nutt. Shanghai 1880 Sir J. D. Hooker
45. ✓ *Acorns of Quercus laevis* Nutt. Vancouver 1880 J.D. Hooker
46. ✓ *Acorns of Quercus agrifolia* L. Tueren Hb. S. Kew
47. ✓ *Quercus agrifolia* L. Vancouver 1880 Dept. of Agric., Washington
48. ✓ *Quercus bicolor* Nutt. U.S. Dept. of Agric., Washington
49. ✓ *Acorns of Quercus agrifolia* Nutt. S. China 24.1879 Herb. Kew
50. ✓ *Acorns of Quercus agrifolia* L. Tueren Hb. S. Kew
51. ✓ *Acorns of Quercus agrifolia* L. Tueren Hb. S. Kew
52. ✓ *Acorns of Quercus agrifolia* L. Tueren Hb. S. Kew
53. ✓ *Acorns of Quercus agrifolia* Nutt. Toronto 1890 Herb. Kew
54. ✓ *Acorns of Quercus agrifolia* Nutt. Tokyo 1884 Dr. H. B. S. Kew
55. ✓ *Quercus agrifolia* Nutt. 1880 (Quercus agrifolia) Tueren Hb. S. Kew
56. ✓ *Quercus agrifolia* Nutt. 1880 (Quercus agrifolia) Tueren Hb. S. Kew
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100. ✓ *Quercus agrifolia* Nutt. 1880 (Quercus agrifolia) Tueren Hb. S. Kew

75. Source of *Quercus agrifolia* A.D. June 1873 Dr. H.P. Merrill  
 76. Source of *Quercus laevis* var. *perlanii* Japan 11, 1895 Prof. C.M. Shreve  
 77. *Quercus rubra* var. *perlanii* U.S. 179, 1895 Prof. C.M. Shreve

#### Source of *Quercus*

78. Quercus oak *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 79. *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 80. Various forms of oaks from trees of *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 81. Quercus laevis *Quercus laevis* var. *perlanii* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 82. Quercus laevis *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 83. Source of *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 84. *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
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 86. *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 87. 1 & 2 *Quercus laevis* 3 *Quercus laevis* var. *perlanii* 4. *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 88. 1. *Quercus laevis* var. *perlanii* 2. *Quercus laevis* 3. *Quercus laevis* 4. *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 89. Source of *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 90. *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 91. Source of *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 92. Source and foliage of *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 93. Source of *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 94. 1. *Quercus laevis* 2. *Quercus laevis* 3. *Quercus laevis* 4. *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 95. Source of *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 96. *Quercus laevis* var. *perlanii* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 97. Source of *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 98. *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 99. 1. *Quercus laevis* 2. *Quercus laevis* 3. *Quercus laevis* 4. *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 100. Source of *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 101. Source of *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 102. 1 & 2 *Quercus laevis* var. 3 *Quercus laevis* *Quercus laevis* 4. *Quercus laevis* var. *perlanii* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 103. Source of *Quercus laevis* *Quercus laevis* *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.  
 104. 1. *Quercus laevis* 2. *Quercus laevis* 3. *Quercus laevis* 4. *Quercus laevis* 1. Used for burning in the process of curing tobacco tobacco. Egypt. Sir J. H. H. H. H.



A. semi (Claro) Bert. Nov 1936

A. semi (Claro) Bert. Nov 1936

1. semi (Claro) Bert. Nov 1936

145. Quercus macrocarpa v. glauca Bert. Nov 1936
146. Quercus macrocarpa v. glauca Bert. Nov 1936
147. Quercus macrocarpa v. glauca Bert. Nov 1936
148. Quercus macrocarpa v. glauca Bert. Nov 1936
149. Quercus macrocarpa v. glauca Bert. Nov 1936
150. Quercus macrocarpa v. glauca Bert. Nov 1936
151. Quercus macrocarpa v. glauca Bert. Nov 1936
152. Quercus macrocarpa v. glauca Bert. Nov 1936
153. Quercus macrocarpa v. glauca Bert. Nov 1936
154. Quercus macrocarpa v. glauca Bert. Nov 1936
155. Quercus macrocarpa v. glauca Bert. Nov 1936
156. Quercus macrocarpa v. glauca Bert. Nov 1936
157. Quercus macrocarpa v. glauca Bert. Nov 1936
158. Quercus macrocarpa v. glauca Bert. Nov 1936
159. Quercus macrocarpa v. glauca Bert. Nov 1936
160. Quercus macrocarpa v. glauca Bert. Nov 1936
161. Quercus macrocarpa v. glauca Bert. Nov 1936
162. Quercus macrocarpa v. glauca Bert. Nov 1936
163. Quercus macrocarpa v. glauca Bert. Nov 1936
164. Quercus macrocarpa v. glauca Bert. Nov 1936
165. Quercus macrocarpa v. glauca Bert. Nov 1936
166. Quercus macrocarpa v. glauca Bert. Nov 1936
167. Quercus macrocarpa v. glauca Bert. Nov 1936
168. Quercus macrocarpa v. glauca Bert. Nov 1936
169. Quercus macrocarpa v. glauca Bert. Nov 1936
170. Quercus macrocarpa v. glauca Bert. Nov 1936
171. Quercus macrocarpa v. glauca Bert. Nov 1936
172. Quercus macrocarpa v. glauca Bert. Nov 1936
173. Quercus macrocarpa v. glauca Bert. Nov 1936
174. Quercus macrocarpa v. glauca Bert. Nov 1936
175. Quercus macrocarpa v. glauca Bert. Nov 1936

Charles, Susan, Smith, and Archibald,  
Washington, D.C. (see below)

16.4.74. Sunday. Spent morning collecting,  
with a view to the collection.  
Gladstone, James. Dec. 17. 1974.

Professor Charles, Smith, and Archibald. (see below)

16.4.74. Sunday.

1974. 2nd of 1st collection  
1974. 1st of 2nd  
1974. 1st of 3rd  
1974. 1st of 4th  
1974. 1st of 5th

1974. 1st of 6th

1974. 1st of 7th

1974. 1st of 8th  
1974. 1st of 9th  
1974. 1st of 10th  
1974. 1st of 11th  
1974. 1st of 12th  
1974. 1st of 13th  
1974. 1st of 14th  
1974. 1st of 15th  
1974. 1st of 16th  
1974. 1st of 17th  
1974. 1st of 18th  
1974. 1st of 19th  
1974. 1st of 20th

1974. 1st of 21st  
1974. 1st of 22nd  
1974. 1st of 23rd  
1974. 1st of 24th  
1974. 1st of 25th  
1974. 1st of 26th  
1974. 1st of 27th  
1974. 1st of 28th  
1974. 1st of 29th  
1974. 1st of 30th

1974. 1st of 31st

1974. 1st of 32nd

1974. 1st of 33rd  
1974. 1st of 34th  
1974. 1st of 35th  
1974. 1st of 36th  
1974. 1st of 37th  
1974. 1st of 38th  
1974. 1st of 39th  
1974. 1st of 40th



as Scilla alba Hart. Nov 1936

as Scilla alba Hart. Nov 1936

as Scilla alba Hart. Nov 1936

144. Scilla maritima L. glauca Hart. Nov 1936

145. Scilla maritima L. glauca Hart. Nov 1936

146. Scilla maritima L. glauca Hart. Nov 1936

147. Scilla

148. Scilla

149. Scilla

150. Scilla

151. Scilla

152. Scilla

153. Scilla

154. Scilla

155. Scilla

156. Scilla

157. Scilla

158. Scilla

159. Scilla

160. Scilla

161. Scilla

162. Scilla

163. Scilla

164. Scilla

165. Scilla

166. Scilla

167. Scilla

168. Scilla

169. Scilla

170. Scilla

171. Scilla

172. Scilla

173. Scilla

174. Scilla

175. Scilla

2. 1937

10.

1. 1934

10

173. Scilla maritima L. glauca Hart. Nov 1936

174. Scilla maritima L. glauca Hart. Nov 1936

175. Scilla maritima L. glauca Hart. Nov 1936







For Jellie.

Ministry Agric.

Director of the Anti-Race.

Through Post.

London, 24.1

25th July 1911

Specimens of -

*Hammatocryptus campestris*

*Caecidomyia rufipes*

*Caecidomyia schineri*

Dr. Charles Haines

The Government House

Ministry of Agriculture

25th July 1911

Dr. Haines

London, 24.1

For Jellie.

Dept. of Agriculture.

Ministry of Agriculture

London, 24.1

1876

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

*Acridium spicatum*

1876

1876

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1876

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1876

1876

1876

A. J. Stepton, University of Birmingham,  
Dept. of Zoology, C.S. Campus  
P.O. Box 363, Birmingham B15 2TT.

10.1.75

Seed of Stem penicillatus, Swam. New Zealand 1900

Seedling: After Growth C. Green 10.1.75  
Internode.

3. Maritime North Island

154 Trichostema japonica

156 Trichostema japonica

159 Trichostema japonica

Professor R. E. Schultze, Harvard U.

10.1.75

Professor R. Schultze (P. Schultze).

Radio a seed of

Trichostema japonica Schultze.

His Majesty, R. Spence 119. 10.1.75

London, Group of London

10.1.75

10.1.75

London, and London London

London London

London London

London, 10.1.75

to London from London of: Saccharum (10.1.75)

London London

London London 10.1.75

① Grey Green (Trichostema japonica) ② Common Green (Trichostema japonica)  
New South Wales (Japan)

9) Indragiri Palau (*Paraspongia duborgensis*)  
Indragiri Islands

10) Black Sea Oak (*Caecumia suberosa*)  
Morocco  
International Exhibition 1962

11) Bongora Tree (*Tournefortia grandis* L.)  
Barron  
19.10.74 Messrs. Samuel Paine Ltd.  
Barron Road,  
Bridgwater, Wilt.

the large tree,	the tree	March 74 1975
the small tree,	the tree	
the small tree		

Notes of some of large trees June 1975 12.1975

1. Note of rubber

the tree

the large tree	the tree	12.1975	International Rubber
		1975	the tree

the large tree	the tree	17.10.1975
the tree		

1. Notes of *Euphorbia* sp. Imported into England from Botany at "Terra Nova"  
1974 12.1975

2. Notes of *Euphorbia* *horrida* More. the tree. In the tree.

3. Notes of the tree *Euphorbia* *horrida* More. the tree. In the tree.

4. Notes of *Euphorbia* sp. the tree. In the tree.

5. Notes of *Euphorbia* *crucifera* Gaertn. the tree. In the tree.  
the tree. 1975





① Indragiri Palau (Heteroscopus heteroscopus)  
Indragiri Islands

② Black Sea Oak (Quercus agrifolia)

③

See

See

See

See

See

See

See

See

See

See

See

1. Index of Heteroscopus heteroscopus from the area. In the index.

2. Index of the same area. Heteroscopus heteroscopus from the area. In the index.

3. Index of Heteroscopus sp. from the area. In the index.

4. Index of Heteroscopus sp. from the area. In the index.

5. Index of Heteroscopus sp. from the area. In the index.



Three days to three  
 mostly hills of limestone.  
 Unusual.  
 May.

See later.

21<sup>st</sup> July 1975

Photographs of:-

The University

Section of University - University area

Section of University - University, showing the hills from the

University.

Other photos

Section of University - University area

Section of University - University, showing the hills from the

The University

21<sup>st</sup> July 1975

U.S. West Coast  
 University of York  
 Dept. of Biology  
 Biology  
 York, 1975

It is found in  
 the University of York

Section of University - University area

21<sup>st</sup> July 1975

See later

21<sup>st</sup> July 1975

Section of University - University area

See by the University of York

Section of University - University area

York, 1975

Section of University - University area

21<sup>st</sup> July 1975

Section of University - University area

York, 1975

York, 1975

York, 1975

L. S. Gurnett

En. Insa

14 July 1975

Material from Gurnett

Dr. J. A. Smith

20 July 1975

National Gallery

Highgate House

Samples of Gurnett

1. *Drosophila* sp. Youngster 1975 India Highgate
2. *Drosophila* sp. G. Smith
3. *Drosophila* sp. Highgate India Highgate

Notes

1. *Aspergillus* sp. *Aspergillus* sp. Highgate India Highgate
2. *Aspergillus* sp. *Aspergillus* sp. Highgate India Highgate
3. *Aspergillus* sp. *Aspergillus* sp. Highgate India Highgate
4. *Aspergillus* sp. *Aspergillus* sp. Highgate India Highgate
5. *Aspergillus* sp. *Aspergillus* sp. Highgate India Highgate
6. *Aspergillus* sp. *Aspergillus* sp. Highgate India Highgate

Dr. J. A. Smith

En. Insa

21 July 1975

Royal Botanic Garden

Highgate, 1975

1. *Aspergillus* sp. "Aspergillus" *Aspergillus* sp. Highgate India Highgate
2. " " " *Aspergillus* sp. Highgate India Highgate
3. " " " *Aspergillus* sp. Highgate India Highgate
4. " " " *Aspergillus* sp. Highgate India Highgate
5. *Aspergillus* sp. "Aspergillus" *Aspergillus* sp. Highgate India Highgate
6. " " " *Aspergillus* sp. Highgate India Highgate
7. " " " *Aspergillus* sp. Highgate India Highgate
8. " " " *Aspergillus* sp. Highgate India Highgate

3. Apertures of seed cases (from Phyllostachys puberula Hook. f.)  
 4. Looming or similar form. Phyllostachys puberula Hook. f. (from Phyllostachys puberula Hook. f.)  
 5. "Loom" from Phyllostachys puberula Hook. f. (from Phyllostachys puberula Hook. f.)

Dr. Steven Rasmussen

On Loan

13-1-1976

Herbarium

R.B.G. Kew

Returned 10-5-1976  
S. G. G. G.

- ✓ Paper made from Arundinaria macrospora Hoch. Wheeling Virginia, U.S.A. Dr. Darlington.  
 ✓ Chair made of bamboo. Kiangchow Hainan. P.E. O'Brien Butler Esq. 45-1898  
 ✓ Baggage finished wicker case. Phyllostachys nigra Hance? (Miss H. Howard). 72-1888.  
 ✓ Smoking blow-pipe made of bamboo. Ulu Selama. Perak Museum. L. Wray Esq. 141-1891  
 ✓ Tobacco pipe made of bamboo. 140-1884  
 ✓ Walking stick of square bamboo Phyllostachys quadrangularis China. 128-1894. Sir W.T. Buxton Dyer.  
 ✓ Telescopic fishing rod of stem of Bambusa. Misaki Japan H.N. Mottley. 1879.  
 ✓ Pipe of bamboo stem. Lomua tribe of Makua, Lukuga Riv. E. Africa 146-1887. J.T. Last.  
 ✓ Smoking mug of portion of bamboo stem. Grown in Palm House R.B.G. Kew. Made & presented by Mr Walker  
 ✓ Ornament carved in bamboo to resemble an Elephant. N.S. Wales. Dr. <sup>George</sup> W. R. Bennett.  
 ✓ Carved cylinder of bamboo - No museum label.  
 ✓ Basket of split bamboo used to see Sir little nets. Formosa. Canal Swiches.  
 ✓ Ornamental tray, probably from stem Dendrocalamus latifolius 167-1891. Mr D. Morris.

13. Basket made of bamboo Nikko, Japan. 24-1898. T.C. Bristock.
14. Chinese ornaments of Hincow, or rootstock of Bamboo. China.  
(See also No. 25)
15. Sifter made of split cane of Bambusa arundinacea Willd. Madras India. Gov. Genl. Mus. Madras. 1881. Dr Bidie.
16. Large Carved Stem & rootstock.
17. Sample of Indian Paper made by villagers, mostly from bamboo pulp. 1-1889. J.S.L. Gilmore.
18. Sample sheet of pulp from Indian bamboos plc. For Res. Inst. Dehra-Dun. Director. 6-1938.
19. Young bamboo receptacle for tobacco & cigarettes. Nicobar Is. E.H. Man.
20. Fan of split stems of Bambusa arundinacea Willd. Cochin. 7-1886. Ind. Ev. Dept.
21. Basket of Bambusa arundinacea Willd. Mr Cherry W. 1879. South Kanara, Madras, Gov. Dept. 1878.
22. Paper pulp from Bambusa sp. Tonkin. 79-1913 Mus. de l'Indo-Chine.
23. Another specimen as 15 & 16.
24. Rope of split bamboo. Tonkin. 135-1908 France-Brit. Exhib.
25. Bamboo Measure. Force Pore 11246 India Mus.
26. " " Bangalore 11245
27. Bamboo walking stick / Asta. Lapaha. Sikkim. India

Dr Roger Pethall, The Herbarium, R. B. G. Kew  
On Loan (for 2 days) 10.2.1976

1. Pods of Inga edulis. Coll. Dr Burchell.
2. Fruit of Andira excelsa HBK. Tabasco, Mexico  
11. 1901 Paris Exhib. 1900 Dr Neiderlein.
3. Ground nuts. Arachis hyongana L. Fed Sudan. 29. 1904 Singer.
4. Pods of Moss excelsa Benth. Guyana. Sir R. Schomburgk

6.2.76 Mrs D. Colling, Metropolitan Rice Laboratory,  
109 Lambeth Rd, London S.E.1.

Seeds of: *Sesuvium coccineum* L. 3 Cultures.

26.4.76 Dr P. C. Datta, Dept. of Botany, Univ. Coll.  
of Science, Univ. of Calcutta  
35 Ballygunge, Circular Road  
Calcutta 700019  
India

150 Specimens of wood as follows:-

1. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
2. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
3. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
4. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
5. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
6. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
7. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
8. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
9. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
10. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
11. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
12. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
13. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
14. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882
15. *Albizia coriaria* Hook f. & Th.  
Ceylon 15.1882 Inter. Exhib. 1882

- [illegible]



39. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
40. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
41. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
42. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
43. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
44. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
45. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
46. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
47. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
48. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
49. Colaspis indochina Part  
Gen. Catalogue of Insects  
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51. Colaspis indochina Part  
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52. Colaspis indochina Part  
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London 1949 27.1952
53. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
54. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
55. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
56. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952
57. Colaspis indochina Part  
Gen. Catalogue of Insects  
London 1949 27.1952



75. Imperata rubicollis Polak  
14.1954 Salto Per. Arch.  
2004/1260
76. Imperata rubicollis  
Polak 14.1954  
Salto Per. Arch.  
2004/2
77. Ischaemum oligosperum  
Lorenzian 4.1954 9001
78. Ischaemum oligosperum Lorenzian  
Lorenzian 10.1.1954 I.P. Durr  
Cebu
79. Ischaemum oligosperum  
Lorenzian 10.1.1954  
Imperial Institute
80. Ischaemum oligosperum 7.1954
81. Ischaemum oligosperum 10.  
10.1.1954 I.P. Durr, 7.1954  
10.1.1954
82. Ischaemum oligosperum 10.1.1954  
10.1.1954 10.1.1954
83. Ischaemum oligosperum 10.1.1954  
10.1.1954 10.1.1954
84. Ischaemum oligosperum 10.1.1954  
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85. Ischaemum oligosperum 10.1.1954  
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86. Ischaemum oligosperum 10.1.1954  
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87. Ischaemum oligosperum 10.1.1954  
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88. Ischaemum oligosperum 10.1.1954  
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89. Ischaemum oligosperum 10.1.1954  
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90. Ischaemum oligosperum 10.1.1954  
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93. Ischaemum oligosperum 10.1.1954  
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94. Ischaemum oligosperum 10.1.1954  
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95. Ischaemum oligosperum 10.1.1954  
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96. Ischaemum oligosperum 10.1.1954  
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97. Ischaemum oligosperum 10.1.1954  
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98. Ischaemum oligosperum 10.1.1954  
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99. Ischaemum oligosperum 10.1.1954  
10.1.1954 10.1.1954
100. Ischaemum oligosperum 10.1.1954  
10.1.1954 10.1.1954

91. Encrasia pallens Wlk.  
Germania: Preuss. Provinz, Thüringen
92. Encrasia pallens  
Germ. Chim.  
Paris: Tabacaria 1875
93. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
94. Encrasia pallens Wlk.  
New England: Amherst 1875
95. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
96. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
97. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
98. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
99. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
100. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
101. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
102. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
103. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
104. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
105. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
106. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
107. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
108. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
109. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
110. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
111. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875
112. Encrasia pallens Wlk.  
Germany: Pr. Prov. West. Prov. 1.1875

1000

112. Amara deserticola Gyll. 1858.  
Pam. no. 34783.  
Desheretienus Germ. 1858.
113. Amara cognatissima G. 1858.  
Pam. no. 34784.  
Des. P. no. 34784. 1858.
114. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34785.  
Des. P. no. 34785. 1858.
115. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34786.  
Des. P. no. 34786. 1858.
116. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34787.  
Des. P. no. 34787. 1858.
117. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34788.  
Des. P. no. 34788. 1858.
118. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34789.  
Des. P. no. 34789. 1858.
119. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34790.  
Des. P. no. 34790. 1858.
120. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34791.  
Des. P. no. 34791. 1858.
121. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34792.  
Des. P. no. 34792. 1858.
122. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34793.  
Des. P. no. 34793. 1858.
123. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34794.  
Des. P. no. 34794. 1858.
124. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34795.  
Des. P. no. 34795. 1858.
125. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34796.  
Des. P. no. 34796. 1858.
126. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34797.  
Des. P. no. 34797. 1858.
127. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34798.  
Des. P. no. 34798. 1858.
128. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34799.  
Des. P. no. 34799. 1858.
129. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34800.  
Des. P. no. 34800. 1858.
130. Amara b. maculata Desheretienus P. 1858.  
Pam. no. 34801.  
Des. P. no. 34801. 1858.



28.4.76 | 3 cont. specimens and bottles. -

Broussonetia pinnata (L.) Cogn. ex. Cogn.

China. Fungus. (Broussonetia pinnata)

Broussonetia pinnata (L.) Cogn. ex. Cogn.

China. Fungus. (Broussonetia pinnata)

Broussonetia pinnata (L.) Cogn. ex. Cogn.

China. Fungus. (Broussonetia pinnata)

Broussonetia pinnata (L.) Cogn. ex. Cogn.

China. Fungus. (Broussonetia pinnata)

Broussonetia pinnata (L.) Cogn. ex. Cogn.

China. Fungus. (Broussonetia pinnata)

Christine Dent. Teddell Lab. R.B.G. Lab.  
On Loan for open day  
29.4.76.

✓ 1. Sapium sebiferum Candles made of regolith  
tallow. China. R.B. Jackson Esq.

✓ 2. S. sebiferum. Fruits & seeds of reg. tallow  
tree. China. R.B. Jackson Esq.

✓ 3. Sesamum indicum Prepared for Confectionery  
(Bina?) Baroda, via Ind. Mus.

✓ 4. S. indicum. Cake from seeds of: Sam.  
Bowen. 272-1898.

✓ 5. S. indicum Cakes of, Brit. Empire Guide  
44-1924.

✓ 6. Linna vitellinum seeds of. Dr  
British Museum. 11-1892.

✓ 7. L. vitellinum. Linseed oil cake. Assam.

✓ 8. Quercus sativa - seeds of., oil reported.

May Gregory bar. for Op. Day

① Galat of Anna Lawrence alba  
Lahor Egypt 29 1919. Collected by

② Galat of Anna Lawrence alba  
Colea cristata, Chrysothamnus sp.

Eleocharis palustris, Althaea sp. 1.

Roman age barrel. Petio 29 1919

Det L. A. Boodle. 13. 8 1919

③ Galat of Anna Lawrence alba  
Colea cristata, Chrysothamnus sp.  
palustris, Nelumbica spectabilis

Lahor. Egypt Petio 29 1919. det 1877

④ Galat of Anna Lawrence alba  
1924. Prof. Biffitt

⑤ Galat of Anna Lawrence alba Egypt oil  
29 1919. det 1877

⑥ Galat of Anna Lawrence alba Sphaerocarpus  
2. 1900. Dr. Boodle.

Returned 1/1/1919

det.

J. G. G.







23.4.46 3 seed specimens as follows -

*Commersonia bartramia*

*Passiflora foetida* (L.) T. & G. var. *foetida*

*Passiflora foetida* (L.) T. & G. var. *foetida*

*Passiflora foetida* (L.) T. & G. var. *foetida*

*Passiflora foetida* (L.) T. & G. var. *foetida*



ROYAL BOTANIC GARDENS

Eden, Richmond, Surrey

Telephone Richmond 1171

Please allow six weeks  
for delivery

Quantity 1.00

For reference

DEAR

I am writing in reply to your letter of  
concerning your project on

Unfortunately we have no leaflets or booklets on  
this subject to send to you. I think the best way to  
obtain information for this project is for you to go to  
your local public library and see if you can borrow any  
of the books on the enclosed list. The library will  
always obtain any books you wish to see through their  
exchange service.

Yours

Richard A. J. P. J.

Richard A. J. P. J.

OFFICE-IN-CHARGE, Botanical Dept.  
For Director

5. S. indicum C. & G. ed. Brit. Empire Guide  
41-1924.

- ✓ 6. Linum usitatissimum seeds of. Or  
Brückschneider. 2-1872.
- ✓ 7. Linum catharticum. Linseed oil. Chem. Abstr.
- ✓ 8. Linum catharticum seeds of. See captioned.  
Used in bird seed mixtures. Messrs J.  
MacQueen, (Glasgow) Ltd. 1933.
- ✓ 9. Linum catharticum seeds of. See captioned.  
Yorkshire Engineering Patent Company, Co.
- ✓ 10. Boraginaceae seeds of. Rapeseed oil.  
Japan. J. H. Vaidya. 190-1912.
- ✓ 11. Boraginaceae seeds of. Rapeseed oil.  
Japan. 1900.
- ✓ 12. Papaver somniferum Poppy seed. C. Chaudh 1972
- ✓ 13. Seeds of Lupinus albus Barley.
- ✓ 14. Helianthus annuus. Sunflower oil. Ind oil  
Refining Industry.
- ✓ 15. Sesamum indicum Castor oil British Empire India 1910
- ✓ 16. Sesamum indicum. Pao Mei Tzu Soy Beans. China.  
W. S. Hyatt. 9-1872. Refined O & H J. Sells



T. Harrison, 4

2. 19. 76.

Sander of 3

Fishes of

Sander of

	1. 19. 76.	2. 19. 76.	3. 19. 76.	4. 19. 76.	5. 19. 76.	6. 19. 76.	7. 19. 76.	8. 19. 76.	9. 19. 76.	10. 19. 76.	11. 19. 76.	12. 19. 76.	13. 19. 76.	14. 19. 76.	15. 19. 76.	16. 19. 76.	17. 19. 76.	18. 19. 76.
The following are the names of the fish caught by T. Harrison on 19. 76.	Sander of 3	Fishes of	Sander of															

Sander of 3

Sander of 3

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ALMA WILSON - Curator of Herbaria

ROMA SCOTIA MUSEUM

SCIENCE SECTION

(on loan)

1747 SCHER ST.

Received 24.6.77

HAWAII, CHAGAS

1. Brown for drying china, made from the strips of  
*Adiantum* sp., probably *Adiantum* sp. var.

174. 1897 C.W. Hope

from the stem of *Adiantum*

175. 1897 C.W. Hope

is from the stem of a tree fern

New Zealand 105. 1894 S. Edwards

made from the strips of

*Adiantum* Bl.

120. 1897 J.H. Seward

of the strips of *Adiantum*

190. 1897 J.H. Seward

made from strips of a tree

Martinique 122. 1886 Daniel Horeau

made with representation of a fern

Jan L. Horeau & Co 1891.

from China from gardens

is (2) patterns taken from ferns

1871

1

1872

1873

1874

1875

1876



Field Notes

North Carolina

Swain County

17th 7 1890

W. H. H. H.

1. Brown for the

1890

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- [illegible]

To Study the following: Effect of temperature on rate of reaction

1992-93

Female ♀ *Jassonin* *lutea* 18.9.16. Both collected by  
*Jassonin* *olegarensis* det. J. Townsend  
*Jassonin* *phylloperon* 18.9.16. det. J. H. S.  
 Specimen ♀ *Jassonin* sp. 18.9.16.

2377. *Indigofera* 23. 1891. *Indigofera* 23. 1891. *Indigofera* 23. 1891.

Indigofera 23. 1891. *Indigofera* 23. 1891.  
*Indigofera* 23. 1891. *Indigofera* 23. 1891.  
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*Indigofera* 23. 1891. *Indigofera* 23. 1891.  
*Indigofera* 23. 1891. *Indigofera* 23. 1891.

2427. Dr. P. C. Datta, University of Calcutta,  
 35, Ballygunge Circular Road,  
 Calcutta - 700017  
 India

? *Stems* *Stemodia* *Stemodia* *Stemodia* *Stemodia*  
 1891. *Stemodia* *Stemodia* *Stemodia* *Stemodia*  
*Stemodia* *Stemodia* *Stemodia* *Stemodia*  
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2428

*Stemodia* *Stemodia*

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*Stemodia* *Stemodia* *Stemodia* *Stemodia*



23. *Salvia alba* L.  
*Salvia officinalis* L.  
*Salvia rosmarinus* L.

ROYAL BOTANIC GARDENS. KEW

Specimens to Miss Agate

Date 19. 6. 17

*Platanus occidentalis* L.

*Nepenthes* *hesperia*

*Ruellia* *strepens*

*Pinus* *resinosa*

*Cassia* *alata*

*Lonicera* *xylosteum*

For Miss Agate

- 24 *Salvia* *alba*  
 25 *Salvia* *officinalis*  
 26 *Salvia* *rosmarinus*  
 27 *Salvia* *glabra*  
 28 *Salvia* *tridentata*

29 *Salvia* *tridentata*  
 30 *Salvia* *tridentata*  
 31 *Salvia* *tridentata*  
 32 *Salvia* *tridentata*  
 33 *Salvia* *tridentata*  
 34 *Salvia* *tridentata*  
 35 *Salvia* *tridentata*  
 36 *Salvia* *tridentata*  
 37 *Salvia* *tridentata*  
 38 *Salvia* *tridentata*  
 39 *Salvia* *tridentata*  
 40 *Salvia* *tridentata*

20. 10

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10. 10. 10. 10. 10. 10.

82. *Scleria italica* Beauv.*Scleria italica* (Lam.)*Sorghum capistratum* Beauv.*Sorghum arundinaceum* L.*Sorghum arundinaceum* L. var. *milliforme**Sorghum arundinaceum* L. var. *arundinaceum* L.*Yupia arundinacea* (Jacq.) Macbride*Yupia arundinacea* (Willd.) Chui & Chao*Yupia arundinacea* (L.) Chapm.*Yupia arundinacea* (Thunb.) Chui & Chao

27.9.71 Mr. John Sowerby, Dept. of Urban Horticulture, W. Kensington, London, E. 8. 1.

(Can't remember of the following word repeated)

1. *Sorghum arundinaceum* L. var. *milliforme*
2. *Scleria italica* (Lam.)
3. *Arundinacea arundinacea* L. var. *milliforme*
4. *Yupia arundinacea* (Jacq.) Macbride
5. *Yupia arundinacea* (Willd.) Chui & Chao
6. *Yupia arundinacea* (L.) Chapm.
7. *Scleria arundinacea* (L.) Macbride
8. *Scleria arundinacea* (Willd.) Chui & Chao
9. *Yupia arundinacea* (L.) Chapm.
10. *Scleria arundinacea* (L.) Macbride
11. *Scleria arundinacea* (Willd.) Chui & Chao
12. *Scleria arundinacea* (L.) Macbride
13. *Scleria arundinacea* (Willd.) Chui & Chao
14. *Scleria arundinacea* (L.) Macbride
15. *Scleria arundinacea* (Willd.) Chui & Chao
16. *Scleria arundinacea* (L.) Macbride
17. *Scleria arundinacea* (Willd.) Chui & Chao
18. *Scleria arundinacea* (L.) Macbride
19. *Scleria arundinacea* (Willd.) Chui & Chao
20. *Scleria arundinacea* (L.) Macbride
21. *Scleria arundinacea* (Willd.) Chui & Chao
22. *Scleria arundinacea* (L.) Macbride
23. *Scleria arundinacea* (Willd.) Chui & Chao
24. *Scleria arundinacea* (L.) Macbride
25. *Scleria arundinacea* (Willd.) Chui & Chao
26. *Scleria arundinacea* (L.) Macbride
27. *Scleria arundinacea* (Willd.) Chui & Chao



Prof. F. McCabe, Royal Institution, Albemarle St.

On loan until 24<sup>th</sup> October:—

1. I have a sample of *Flora* *... ..* *... ..*  
(*... ..*) *... ..*
2. *... ..* of *... ..* *... ..* *... ..* *... ..*  
a. *... ..* *... ..* *... ..* *... ..* *... ..* *... ..*  
*... ..* *... ..* *... ..* *... ..*
3. *... ..* of a *... ..* *... ..* of *... ..*  
*... ..* *... ..* *... ..* *... ..* *... ..* *... ..*  
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List of *... ..* *... ..* *... ..* *... ..*  
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Date: 4/5/

Received 12 November 2003  
 Accepted 12 November 2003

• Reader's Mail: Nov./Dec. 1994

11 19 78

Muséum National D'Histoire Naturelle  
Laboratoire de Phytogéographie  
16, rue Buffon  
F-91800 Brunoy, France.

Subject: Low-power Band of Spectrum mentioned

100

To: \_\_\_\_\_ From: \_\_\_\_\_ Page: \_\_\_\_\_

431

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### Notes: PIC or Ours?

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100

**Abstract**

Entered as second-class, July 17, 1879, at New York, N.Y., under No. 2341.  
Postoffice at New York, N.Y., and mailing at special rate of postage provided for in  
Section 1103, Act of October 3, 1917, authorized on July 17, 1979.

**Timeline**

1

Age group	Percentage of respondents
18-24	15
25-34	85
35-44	75
45-54	65
55-64	55
65+	45

1998



2000-01-01 2000-01-01

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.


100

**Figure 1**

--	--

100

Figure 1. The effect of the concentration of the inhibitor on the rate of polymerization.

11

1000

10.1.79

2000

1999

attached are current forms for you records.

2000 年 10 月  
 第 10 卷第 10 期

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Figure 1. The effect of the number of trials on the number of correct responses.

[illegible]

100

Nov I. McCook, Royal Ark.

One deer killed 24<sup>th</sup> October.

23 hundred lengths of furs. Quercus, Impatiens  
(folia etc.). U.C.

2) Impatiens & Impatiens folia 100-1500 Impatiens

3) Impatiens in which the Impatiens was Impatiens  
100-1500 in Impatiens.

4) Impatiens & Impatiens folia & Impatiens.

Impatiens folia 100, Impatiens & Impatiens folia 100-1500  
etc. Impatiens folia & Impatiens in Impatiens folia.

Impatiens folia 100-1500.

One of the Impatiens folia 100-1500.

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# ROYAL BOTANIC GARDENS KEW, RICHMOND, SURREY

To: Dr. J. L. L.  
Dr. J. L. L.  
Dr. J. L. L.  
15 rue de la Paix - 75002 PARIS - FRANCE

DATE: 15 January 1978  
 OUR REF: 8. 10. 78  
 YOUR REF: 15 - letter 10.1.78 - J-L-L.  
 Please use reference number in all correspondence

WE ARE SENDING YOU Herbarium specimens as enclosed below. Please verify the contents of this consignment when it is received and acknowledge receipt by signing the BLUE COPY (ENCLOSED WITH SPECIMENS) AND RETURNING IT TO THE DIRECTOR IN THE ADDRESSED ENVELOPE PROVIDED. PLEASE KEEP THE PINK COPY.

LOAN CONDITIONS: Return of this loaned material is expected within - 3 - months from the date received. Extension of this loan may be granted on request to the Director of the Herbarium. For regulations governing loans (which are leaflets) enclosed with specimens.

- |  |   |
|--|---|
| (1) <input type="checkbox"/> Gift                                    | (2) <input type="checkbox"/> No. of packages [small box]            |
| (3) <input type="checkbox"/> Exchange                                | (4) <input checked="" type="checkbox"/> Surface mail [surface mail] |
| (5) <input type="checkbox"/> Presented for identification            | (6) <input type="checkbox"/> Air mail                               |
| (7) <input type="checkbox"/> Return of loan                          | (8) <input type="checkbox"/> Registered                             |
| (9) <input checked="" type="checkbox"/> Loan at your request         | (10) <input type="checkbox"/> Insured                               |
| (11) <input type="checkbox"/> Loan for identification at our request | (12) <input type="checkbox"/>                                       |
| (13) <input type="checkbox"/> Other as described below               |   |

*John L. L.*  
 DIRECTOR OF HERBARIUM

## DESCRIPTION OF SPECIMENS

- 3 Plants of Boehia christiana (Swartz.) Spence (B. christiana Swartz.)  
 as loan for study by Dr. J. L. L.

Page 100

100  
100

19/78

H. 19/78

MUSEUMS JERUSALEM

Sheet No.

Section Museums JerusalemA. Botanica

National d'Herbier National

Date of loan:

28. 1. 78

Laboratoire de Phytogéographie

Period of loan:

2 months

T. J. J. Paris - France

Material:

For the attention of Dr. L. L. L.

Transferred to:

Date:

Material sent:

Acknowledged:

Extinction granted:

Material: Palmas

Region:

to

No. of sheets	No. of	No. of sub-
		standing

Specimen No.	Specimen name	Collector's name and address	Remarks
5	FRUITS of: <u>Rapier barisera</u> (Savon.) <u>Hylander</u> (R. barisera) (Savon.)	Palmas No. 1 Boulevard	detected by Barisera in 1910
	<u>From</u> <u>Museums Jerusalem</u>		







- E. hypoleucofolia Lam. Mauritius. Coll. L. G. C. 1861.  
E. laurifolia Lam. Mauritius. Poir. Exh. 1861.  
E. - - - - - " Mauritius.  
E. mariani Chap. W. Trop. Africa. G. Steud. 1881.  
E. - - - - - River Bagroo, W. Trop. Afr.  
 G. Steud. Journ. 1861.  
E. macrogyne Rehb. Malabar. Lectia fur.  
 Dept. 1878.

812 134

Int. Bot. Soc. Panam. 1915. Det. J. B. S. P.  
 Summary of botanical, historical, and other data.

Most species: -

- Dalbergia aculeata E. Mey. Zambesi. Transvaal. 1890. E. J. B. S. P.  
Dalbergia aculeata Harms. Tanganyika. Rehb. 1895.  
 1895. Chap. Transvaal. 1895. Harms. Tanganyika.  
Dalbergia aculeata Quill & Rev. Dr. L. G. C. 1861.  
 Synthesis. Harms. 1895. 1895. G. Steud. 1861.  
D. aculeata Zambesi 1895. 1895. G. J. B. S. P.  
D. aculeata Harms. 1895. G. J. B. S. P.  
D. aculeata E. Mey. 1895. J. B. S. P.  
D. aculeata Harms. 1895. Harms. 1895.  
 Coll. G. J. B. S. P. 1895. 1895.  
Dalbergia sp. Harms. 1895. G. J. B. S. P.  
Dalbergia sp. Harms. 1895. Harms. 1895.  
 1895. 1895. J. B. S. P. 1895.

8675 *Polyporus d. S. Schellhammer, Botanical Magazine, Tokyo, 1954, p. 100, fig. 100.*  
Mass. U.S.A.

(continued)

2 *Polyporus* ? *Trametes* ? *prunipes* Vell. *Brit. myc.*  
*Delic.*

2 " " " " *Brug.*

2 *Polyporus* + *Armillaria* ? *brun.* f. *f. prunipes*

8678 Dr. C. H. Rose, The Vancouver Forest Experiment Station  
Can. For. Comm. Lab. Victoria B.C. 1954

C 2nd part of work of the following species.

1 *Polyporus comatus* (Curt.) Hbke. N. America US Dept of Forest  
92-887 No. 292

2 *Polyporus schweinitzii* Tuck. 1955-56 Chicago Nat Hist Mus  
C 27772800

3 *Polyporus schweinitzii* Tuck. U.S.A. 1955-56 Chicago Nat Hist Mus  
C 27772800

4 *Polyporus schweinitzii* Tuck. U.K. 1955-56 No. 31

5 *Polyporus schweinitzii* Tuck. 1955-56 No. 31

6 *Polyporus schweinitzii* Tuck. (Swain.) Harms. Nigeria 6. 1951

7 *Polyporus schweinitzii* Tuck. 1955-56 No. 31

8 *Polyporus schweinitzii* Tuck. Canada No. Forest

9 *Polyporus schweinitzii* Tuck. N. America No. Forest

10 *Polyporus schweinitzii* Tuck. Canada No. Forest

11 *Polyporus schweinitzii* Tuck. Canada Dept. Agric

12 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

13 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

14 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

15 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

16 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

17 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

18 *Polyporus schweinitzii* (Nutt.) Hbke. 1955-56 No. 31

14.8.78 Be C.H. Ross 2cm<sup>3</sup> seed coll.

- 1) *Chromolaena odorata* L. Arava Bay, Fiji 1951
- 2) *Albizia lebbek* (Lam.) Benth. Sept. of Agri
- 3) *Rapanea frutescens* (L.) DC. USA, North America
- 4) *Albizia lebbek* (Lam.) Benth.
- 5) *Albizia lebbek* (Lam.) Benth.
- 6) *Albizia lebbek* (Lam.) Benth. Sept. of Agri
- 7) *Albizia lebbek* (Lam.) Benth. Sept. of Agri

21.7.78 The Cypripedium in Cypripedium, West Australia Bush,  
Trove, Kalamunda, W.A. New Forest (Cypripedium) into  
1cm<sup>3</sup> piece of the wood of the following species

1. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew
2. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew
3. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew
4. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew
5. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew
6. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew
7. *Epilobium ciliolatum* Labillard. 1951 Herb. Kew

18.8.78 Hartweg Museum - 1957 Cancell. Sept  
5 Botel into Acknowledged with date  
18.8.78 No 541

22.8.78 Be A. J. Brown, Hall of Fossils & Glass, University of  
Wales, Aberystwyth, Wales, Cymru, Wales  
Wood section 1.5cm along grain in 1cm in  
cm section of the following

- ① *Albizia lebbek* (Lam.) Benth. Sept. of Agri  
30. 10. 1951 Southwestern Is. via Herb. Kew
- ② *Albizia lebbek* (Lam.) Benth. Sept. of Agri  
30. 10. 1951 Southwestern Is. via Herb. Kew
- ③ *Albizia lebbek* (Lam.) Benth. Sept. of Agri  
30. 10. 1951 Southwestern Is. via Herb. Kew

- 228-8 (1) *Lysitermus longipalpis* 45.5 White f. & Cuck. No.  
 (2) *Trachodesmus pallidus* 44.7 K. 1912

15/7/78 Dr P. R. Brauwy, Rothamsted Experimental  
 Station, Harpenden, Herts AL5 2JQ  
 Package of seeds of:-

- 1 Chancellor Barley ? Lawson's Coll.
- 2 Italian Barley ? Lawson's Coll.
- 3 Chinese Barley Lawson's Coll. 1851
- 4 Six named Barleys ? Lawson's
- 5 Chevalier Barley Raybould 1859.
- 6 Black Hungarian Barley ? Lawson's Coll.
- 7 Peruvian Barley ? Lawson's Coll.
- 8 Hordeum sp. Upper Egypt. 1851
- 9 Pithallie Barley Lawson's Coll. 1851.
- 10 Black Barley Lawson's Coll. 1851
- 11 Brown's Barley Lawson's Coll. 1851
- 12 Providence Barley Lawson's Coll. 1851
- 13 Holstein Barley ? Lawson's Coll.
- 14 Black superlative Barley Lawson's Coll. 1851
- 15 Pomeranian or German Barley Lawson's Coll. 1851
- 16 Dunlop Barley Lawson's Coll. 1851
- 17 African Barley Lawson's Coll. 1851
- 18 Six named Barley ? Lawson's
- 19 Chinese Barley Lawson's Coll. 1851
- 20 Hordeum coeleste Vio ? Bushaka Col. Ind.  
 Exhib. 1856
- 21 Stain's Barley Lawson's Coll. 1851
- 22 Bengal Barley Lawson's Coll. 1851
- 23 Naked Two-Ringed Barley Lawson's Coll. 1851
- 24 St. Madoc's Barley Lawson's Coll. 1851
- 25 Common
- 26 Buta Barley Lawson's Coll. 1851

- 16 Kuthbury Barley Miss Mearns 1848  
 21 Hordeum coddense Vrb. Seed sent by Dr. Fisher  
 3 St Petersburg 1843. Cult. in the hives pot  
 Bot Gdn for 2-3 years Miss Mearns 1848  
 20 Roughton Barley Lawson's Coll 1851  
 21 Golden Nave Barley Lawson's Coll 1851  
 22 Golden Nave Barley Rayn Birds 1859  
 23 Square Barley Lawson's Coll 1851  
 24 Nottingham Long-eal Barley Lawson's  
 Coll 1851  
 25 Hockloss Barley Cult. Salisbury  
 Bot Gdn. J.F. Duthie 1894

S.D. 78 Dr N. Brist, Chelsea College

1. Riby or connect joint of Antalis truncata. Copley Dr. Thwaites.
2. Sep (solidified) from Antalis truncata. Coll. Prof. Faraday (from Sir E. Bicker Coll. 2<sup>nd</sup> June 1847. Coll. 1848)
3. Antalis extracted from 1 fl. of sep. Penck. L. May 1841. 1891
4. Resin from bivalve receptacle. Penck. Sir Hugh Lee 1849. 1894
5. 6 arrows poisoned with Accutium used by the Mariposa. Sir J.D. Hooker (on loan). Returned (4 only) 23/7/82.

Seeds borrowed from Herbar. No. 1  
for Royal Society Seeds

- (i) Seeds of Bursera grave (L.) Walp. Colombia. 32,1901. F.C. Lehmann
- (ii) Pods of Bursera grave (L.) Walp. Venezuela. 36,1895. F.R. Marshall
- (iii) Bag seeds of Inje-Pate, Lourea glauca Walp. 1-1905. Dr F.R. Sower
- (iv) Pods of Lourea glauca Walp. India. 1876. E.R.S. Prince of Wales.
- (v) Pods of Uraria asarifera (L.) Walp. Colombia. Malaga. 1911.  
v.m. Koller
- (vi) Seeds of Uraria asarifera Walp. Dr. Schomburgk
- (vii) Seeds of Crotalaria juncus (L.) Burm.
- (viii) Seeds of "dog's tooth pea" Lathyrus sativus Desfontain March 1858.  
Trinidad.
- (ix) Griffonia parviflora (seeds + pods) Golson Mts. Angola 1954  
Dr. Schomburgk
- (x) Pods of Leucolobos chinensis Walp. Jehang. China. 31-1898.
- (xi) Seeds of "Mucuna mucosa" Mucuna grave var. grave Burley Park Island.  
Solomon Island.
- (xii) Bundle of seeds of Bursera sp. Adam, 30 Cayman.

Received by the Royal Society, 1913  
for the report on June 25th 1913



Ray Desmond, Indian Office Library.

7 boxes of glass negatives, photographed by  
Henderson (Rayson) c 1911. All showing people &  
animals in working on tea estates. See below.

Miss N. Galloway, Institute of Zoology, Leeds U. (Leeds U.)

7 plates of each of number of large white,

Ms. Caroline Dudley, Keeper of Archaeology,  
Art Gallery and Museum, and the Royal Pavilion  
Bridgton, B.N.I. 1 U2.

Small samples of Liara ustulicolum as follows:

- |  |  |
|--|--|
| 1. Yarn prepared from green, unwetted Yorkshire flax<br>spun by Messrs. Hives & Atkinson, Aberdeen (Road of Trade) | } Messrs. Richards & Co,<br>Aberdeen,<br>65-1287 |
| 2. Stems & tow prepared<br>for spinning  |  |
| 3. Broken flax stems   |  |
| 4. Flax tow  |  |

Zoology Dept., British Museum (Natural History) 807.

Quail Antelope stuffed with Ilia parvipes 81. 81.  
received 1989 from Capt. Morris, 81.  
81. (81) 79. 81. 81.

Dr. H. Bristol, Chelsea College, Hammers Rd. 81. 81.

Books of Stychnus King Golden. 81. 81.



10.12.79 ~~W. J. J. J.~~ *W. J. J. J.*  
*W. J. J. J.* No. 146  
 " " No. 157  
 " " No. 161 p.

21.7.79 Herr. H. G. G. G., Bundesforschungsanstalt für  
 Forst- und Holzwirtschaft, Institut für Holzbiologie  
 Leuschnerstr. 91. Hamburg.

Wood samples of:  
*Echinus leucophloeus*  
*Fraxinus excelsior*  
*Conifera arvensis* (L.).

21.11.79 Mme. C. V. V. V., Université de Paris VI  
 Botanique, Paltebotanique 45.R. - 59 Laboratoire  
 du Prof. G. G. G.

Wood samples of

A) *Muntingia calabura* L. Guadeloupe  
 Paris Exsicc. 1878

B) *Muntingia calabura* L. U.S. Plant Lab. Garden  
 Florida (M. Frost) 4.1947

12.11.79 Dr. M. R. Stuart, Sen., Economic & Medicinal Plants  
 Research Assoc., Univ. Botanic Gdn., Cambridge

1. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
2. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
3. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
4. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
5. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
6. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
7. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
8. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.
9. Seeds of *Artemisia* *Artemisia* *Artemisia* L. P. P. P.

- 27 Seed Salvia libani D. Ledeb. 1848? ex Herb. Boiss.
- 28 Seed Salvia libani ex Gussone Turc. Libani. 1848? ex Herb. Boiss.
- 29 Fls of Salvia ~~gussonei~~ gussonei Boiss (p. ~~gussonei~~) 1848? ex Herb. Boiss. 1848? ex Herb. Boiss.
- 30 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 31 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 32 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 33 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 34 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 35 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 36 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 37 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 38 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 39 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 40 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 41 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 42 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 43 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 44 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 45 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 46 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 47 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 48 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 49 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.
- 50 Seed of Salvia ~~gussonei~~ gussonei Boiss ex Lib. 1848? ex Herb. Boiss.



106. 10 Prof. R.H. Thomson, Univ. of Aberdeen, Dept. Chemistry,  
Marion Walk, Old Aberdeen AB9 1UR, Scotland  
Small wood sampler
- 1 Abutilon indicum Sweet Sri Lanka TL 1858  
J. Jayatilake
- 2 Hibiscus macrophyllus Roeb. Chittagong.  
Ind. For. Dept. 1978
- 3 Adansonia digitata Niger Exped. 1959 C. Carter
- 4 Bernoullia flammula Oliv. Mart. hav
- 5 Bombacopsis quinata (Jacq.) Engelm. Panama  
7. 1961 Smithsonian Inst.
- 6 Bombax cambodianse Pierre Upper Burma. Gamble Mus  
84749 TT. 1892 Ind. For. Dept.
- 7 E. laetifera Ridl. Malaya Malay For. Dept. 419420  
via I.F.I. Oxford 14. 1954
- 8 Euris laetifera Shortsch. working Malaya Malay For. Dept.  
1498/2242 via I.F.I. Oxford 24. 1954
- 9 E. laetifera Murr. Zahara 109, 1894 T.C. Archer
- 10 Malva cordata Hook. & Bonpl. Mart. hav
- 11 Maxwellia lepidota Baill. New Caledonia Col. Guib.  
Paris 1873
- 12 Maxwellia affinis Bl. Kottan, Sandakan CAM 84301  
9. 1955 N. Borneo For. Dept.
- 13 Schreya bicalar Roeb. Florida U.S.A.G. 4848 M. Giff
- 14 Lachira macrocarpa Walp. Mart. hav 1884

- 26.2.80 - Dr. J. J. Kowalsky, Dept. of Botany, School of Biological Sciences - University of Nottingham.  
 Bark of:-  
Simarouba guianensis Mariposa Hills, Cuba  
Simarouba Ludwigiana Amazon, Ecuador  
Simarouba ... 11.1986, R.H. Rogers.  
Simarouba Ludwigiana ...  
 Amazon, Ecuador. ... 11.1986, R.H. Rogers.
- 
- 28.6.80 - Prof. R.C. Schultze, Harvard.  
Leptocarpus of 4 Leptocarpus spp.  
Wood of Leptocarpus sp. Colombia.
- 
- 22.9.80 - Ministério da Educação e Cultura,  
 Secretaria de Estado da Investigação Científica,  
 Junta de Investigação Científica,  
 Jardim e Mareu Agrícola do Ultramar,  
 Bolém - Lisboa 1400, Portugal.  
 Small wood samples of the following:
- 1 Amorpha canaliculata Hooker, Cuba  
 47.1975 Brit. Mus. Kew.
  - 2 Albizia amara Willd.  
 Bolém 1980 R.H. Rogers
  - 3 Afrononia latifolia (Jacq. ex Benth.) Benth.  
 Nigeria F.R.I. 1963 10.1978
  - 4 Africanis africana Willd.  
 Bolém 1980 R.H. Rogers
  - 5 Africanis africana Benth.  
 Nigeria F.R.I. 1963 10.1978
  - 6 Adina africana Benth. & F.  
 Bolém 1980 R.H. Rogers
  - 7 Adina africana Pers. Tanzania  
 Jiraf, Jiraf & Benth. 1963 5.1978
  - 8 Adina africana (Det.) Willd. & F.  
 Nigeria F.R.I. 1963 10.1978
  - 9 Adina africana Willd.  
 Jordan & Jiraf 10.1978 Bolém, R.H. Rogers & Co.
  - 10 Adina africana Willd. Bolém  
 Bolém, R.H. Rogers 1978

- 31 *Perkinsia guineensis* Smith.  
Ghana: Upper Volta. Coll. by A. D. Fries
- 32 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 33 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 34 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 35 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 36 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 37 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 38 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 39 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 40 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 41 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 42 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 43 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 44 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 45 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 46 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 47 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 48 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 49 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 50 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 51 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 52 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 53 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 54 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 55 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 56 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 57 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 58 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 59 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971
- 60 *Perkinsia guineensis* Smith.  
Nigeria: F.R.I. 1971 10.1971

2-7-11, 80

Dr. G. J. van Walle, Institut voor Systematische  
plantkunde, Utrecht

- 1 Samolus laniger Sims. 15 miles Indian towards Panama, Colombia. Coll. G. J. van Walle. 1978. Inst. L.B. van Walle, Dept. Chem., Univ. Utrecht. 1980 via G. J. van Walle.
- 2 Samolus laniger (W.) Kunt. Tinea M. Gambia. No. 16, 1978
- 3 Samolus laniger Sims. S. Africa. Dr. J. van Walle
- 4 Samolus laniger S. M. S. Australia 1980. P. de Groot
- 5 Samolus laniger S.M. S. Australia 1980. P. de Groot
- 6 Samolus laniger S. M. S. Australia 1978/80 via J. van Walle
- 7 Samolus laniger S. M. S. Australia 1978/80 P. de Groot
- 8 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 9 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 10 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 11 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 12 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 13 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 14 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 15 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 16 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 17 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 18 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 19 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 20 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 21 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 22 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 23 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 24 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 25 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 26 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 27 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 28 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 29 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 30 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 31 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 32 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 33 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle
- 34 Samolus laniger S.M. S. Australia 1978/80. 1980 J. van Walle

- 10 Camellia spp. from 1911-1970. S. 1970.  
 11 Camellia spp. from 1911-1970. S. 1970. 1970.  
 12 Camellia spp. from 1911-1970. S. 1970. 1970.  
 13 Camellia spp. from 1911-1970. S. 1970. 1970.  
 14 Camellia spp. from 1911-1970. S. 1970. 1970.  
 15 Camellia spp. from 1911-1970. S. 1970. 1970.  
 16 Camellia spp. from 1911-1970. S. 1970. 1970.  
 17 Camellia spp. from 1911-1970. S. 1970. 1970.  
 18 Camellia spp. from 1911-1970. S. 1970. 1970.

## 1931

- 30.1.31 John S.R. Woodland, Head of Recreation Services,  
 Telworth Tower, Turbith KT 6 7 6G.  
 For exhibition in Kingston upon Thames Museum  
 and Art Gallery.
- 1 Lacquered bowl made of paper from bark of  
Bomarea papayifera Vent. Japan. 190-1997.  
 J.H. Vetch, Esq.
  - 2 Thread made of paper Bomarea papayifera Vent.  
 coated with wheat amalgam. Used by Japanese ladies  
 for tying the hair. 190-1997 J.H. Vetch, Esq.
  - 3 Tray of wood of Pterocarya chaifolia S. & Z. Japan  
 J.H. Vetch, Esq.
  - 4 Box of wood of Alnus firma Sieb. & Zucc. Japan  
 190. 1997 J.H. Vetch
  - 5 Preserved fruit of Prunus mume S. & Z. Japan  
 190. 1997 J.H. Vetch / painted  
 white interior
- 6.81 Tony Swain, Boston University, Biological Science  
 Center, 2 Quinlan Street, Boston,  
 Massachusetts 02118
- 1 #16576 Lysaethusa jamaicensis Wink. leaves & bark  
 Det. W.A. Rodrigues, 1973.  
 Tapa, 19680 Experimental Station. Open forest.  
 Tree 15m, diameter 18cm; flowers yellow.  
 Bark repulsive. July 11, 1973



2. P16579 Virola coccinosa (Ret.) Wark. ~~leaves + bark~~  
Det. W.A. Rodrigues, 1973  
Tefe, IPERD Experimental Station. Open forest.  
Tree 15m, diameter 30cm, flowers yellow.  
Bark separate. July 11, 1973.
3. P16654 Virola venosa (Benth.) Wark.  
Det. W.A. Rodrigues, 1973 ~~leaves + bark~~  
Lago de Tefe, Manoa, Terra firme.  
Tree 18m x 60cm. Fruit brown.  
Fruit separate. July 13, 1973
4. Virola calophylloides M.Kyff ~~leaves + bark~~  
W. Rodrigues 9030. WPA 33375
5. Virola caducifolia W. Rod. n.sp. ~~leaves + bark~~  
W. Rodrigues 9167. WPA 40774
6. A6 - A10 2/7/75 (no further information)

4.7.8. Andrew T Lloyd - Boston University, Biological  
Science Center, 2 Cummings St. Boston.  
Mass 02115  
Fruit of: Guilandina tomentosa Gilg.  
S.O. Africa. 1963  
Seed of: Guilandina tomentosa Gilg.  
S.O. Africa. 1961.

4.81 Prof. A. Perez Mogollon, Universidad de los Andes,  
Wood Anatomy Lab., Faculty of Forest Sciences,  
Maricao, Venezuela C.F. 5101.  
The following wood samples,

1. Virola parvifolia Ben. & David Benise 85, 1960 Paria Range, 1960  
(extra specimen)
2. C. tomentosa Tr. & Po. Colombia 254, 1920 B.P. Dore (Honduras)
3. C. odorata L. Jamaica Smithsonian Inst. 9005 3, 1963
4. C. filiformis Will. Brazil Smithsonian Inst. 2157 36, 1965. CP via Barb.

5. C. jorgei M. Trop. South Am. Antipodias Inst. 494; (March) 26. 1949
6. C. erythraea Fie, America 29. 1898 Coll. Am. Museum (Brazil)
7. Callitriche minor Mart. Brazil, Santa Catarina Serra & Klein 2010 B.R. 24. 1925. 42 Antipodias Inst. 2961. via Herb. Nov 14/22
8. Calceolaria Mart. Surinam Coll. A. Stuebel No. 46. Coll 1942-43
9. Calceolaria (Lam.) R. Br. gibbosa R. Br. & Stuebel Nigeria F.R.I. 1420 Dec 1928
10. Calceolaria Mart. Surinam A. Stuebel No. 51. Coll. 1942-43
11. C. carolin (Lam.) Surinam A. Stuebel 515. Coll. 1942-43
12. C. cymatocoma (Spring) Mart. var. crispata Brazil, Santa Catarina Serra & Klein 2026 Herb. spec. 1928 14/27
13. C. distalis Dicks var. glaberrima R. Br., Surinam A. Stuebel 58 1942-43
14. C. grandiflora Mart. Brazil B.R. Harley 18932 Herb. Nov 25. 1925
15. C. laevis Mart. Brazil B.R. Harley 18936 Herb. Nov 25. 1925
16. C. pallidiflora Mart. Brazil B.R. Harley 18939 Herb. Nov 25. 1925
17. C. prima Spruce ex Mart. Colombia Mart. Univ. Colombia. 68. 22. 1876. 35
18. C. villosa (Lam.) Brazil B.R. Harley 18937 Herb. Nov 25. 1925
19. Calceolaria (Lam.) A. L. W. Costa Rica Antipodias Inst. B. 20184 15. 1925 F.R. Allen
20. C. demissa Spruce Surinam A. Stuebel 111 Coll. 1942-43
21. C. farnesiana Mart. Surinam A. Stuebel 60. Coll. 1942-43 Det. G.J. Bennett
22. C. guianensis Coll. Surinam A. Stuebel 47 Coll. 1942-43
23. C. longicaulis Sprague G.J. Pennant 32. 1936 (Pencil)
24. C. longicaulis Capone Forest Dept. 3441 (F.R.I. 1928). (Hb. Coll.)
25. C. ruscifolia Brazil, Para (Quilichew Forest)
26. Calceolaria (Lam.) F. Muell. A. Australia Dr Muell. A. Australian Exped. 18 new species of Calceolaria
27. A. dactylota L. Niger Exped. 1898 29. 1898 C. Muell. (Hb. Coll.)
28. Calceolaria (Lam.) Gila. Port New
29. Calceolaria (Lam.) (Dec.) Duguid. Panama 671 Antipodias Inst. 3. 1941
30. Calceolaria (Lam.) Nigeria IPI 1886 3. 1920
31. C. verticillata Pierre Upper Burma Ind. For. Dept. 93. 1898 British Mus
32. C. villosa (Lam.) Capone, Brazil, Bahia 1256 15. 1928. (Lam. ex Brazil)
33. C. villosa (Lam.) Thailand Dep. For. Dept. 22. 1914. (Det. Gila. Port)

34. A. laticornis Malaya Malaya Malay, Per. Dept 4/25/1934 via DT Oxford 14, 1934
35. A. calchorianus DC. India, Surjerding Forest, Bangalore J.S. Sarda 1931 Gentile Rev. 27/22
36. A. mucronatus Vietnam Vietnam G. Sarda 121 Coll. 1942-43
37. Bambusa griffithii Malaya 2940/1934 Malay, Per. Dept. 14, 1934
38. Chomocarpus polystachyus Hook. New Guinea Herb. Australia. CHIRO 5, 1934. 30 Coll. E. Schoedel (H.L.B. Brown) 4479 13. 2. 1958
39. Chomocarpus arborescens E. Schum. Brazil 2489. 30 1935. 78 Smithsonian Inst. 1935. via Herb. Bar
40. Chorizanthe americana Gr. Hill. USA Florida, Miami (cultivated) W. R. Smith 4, 1947.
41. Clusia grandifolia Gertn. Surinam. 4, Staatl 95 Coll. 1942-43
42. Conocarpus griffithii Malaya 3094/1934 Malay Per. Dept. 14, 1934
43. Callisia ciliolata Wight. Ceylon Inter Exhib. 1862 (Kew-herb)
44. Dalisia ciliolata 317502 29538 Surinam 22, 1945
45. Dalisia ciliolata Burm. 248 2552, Singapore, H. Surinam Per. Dept. 3, 1935 Mt. Singapore
46. Dalisia ciliolata 30521 Biliby Surinam 22, 1945
47. Dalisia ciliolata 3094/1934 Malay, Per. Dept. 14, 1934
48. Dalisia ciliolata Griff. Malaya 3130/44020 Malay, Per. Dept. 14, 1934
49. Dalisia ciliolata Burm. Johore Bahru T. C. Archer 30, 1884 (Hortus Boerhaave)
50. Chomocarpus polystachyus Hook. Malaya Malay, Per. Dept. 1723/1940 via DT Oxford 14, 1934
51. Huberodendron alagis Small. & L. Wm. Costa Rica Smithsonian Inst. 1, 1973 H. 1945 P.F. Allen (2444)
52. Bambusa coccinea Hook. & Kempt. East. Ind.
53. Bambusa coccinea Sprague Colombia, Surinam 30, 1935. T.A. Sprague
54. Meriania laevigata Hill. New Guinea Coll. Edin. Paris 1862
55. Meriania laevigata Small & Wm. ex DC. USA Florida, Miami (cultivated) W. R. Smith 4, 1947
56. Bambusa ciliolata Hill. 248 2552, Singapore, H. Surinam Per. Dept. 3, 1935. Mt. Singapore, Malaya
57. Bambusa ciliolata Hill. USA Florida U.S.P.S. W. R. Smith 4, 1947
58. Bambusa ciliolata (Cav. ex Lam.) Urb. Trinidad Conservator of Forests Trinidad 11, 1935.
59. Bambusa ciliolata Hill. Surinam, H. Staatl 301 Coll. 1942-1943



88. C. reticulata Schimper, *Palays*. 141. 1895 H.B. Baker
89. C. umbellata *Palays*. 1891/25802 Baker, *Per. Dept.*. 14. 1894.
90. C. parviflora Hamilton Sri Lanka Coll. J.B. Worthington 1895 1 329  
H.B. Baker 12. 1898 40. [Malacca]
91. Campylidia intricatella *Ann. Acad. Sci. Paris Exch.*. 1895 [Malacca Fls.]
92. Cylindrus americanus Rehn. Maryland, U.S.A. Smithsonian Inst. 1908. 3. 1912.
93. Brachylophus costatus Pl. *Manus.* Lon. Herb. West of Somerset  
L. *Northampton* 1898 Coll. 12. 3. 1902. *Arch. Mus. Brit.* Nov 15. 1899. 46
94. B. des Merrill Philippines, *Botan* 150. 1908. *Dir. of Forestry*, Manila
95. B. white Merrill & New Guinea *Botan* 3 11875. *Liden* 3. 1898
96. B. mangifera *Manus* New Britain 16. 1905 Smithsonian Inst. 122
97. B. cyathata *Engl* 4. 314 (P.F.S.L. 24858)
98. Brachylophus rufescens *Rehn* f. *Chittagong India* Ind. *Per. Dept.*. 1895.  
Smith 1898 1892
99. Brachylophus fulvipes 1908 Australia *Dir. of For. Prod.* C.S.I.F.S. Australia  
(Pink Topsey)
100. Gluta bignoniifolia L. *Botan*. 29. 1898 Colonial Museum, London.
101. G. costata *Palays* 1891/25796 *Malay. Per. Dept.* 14. 1894
102. G. glabra *Palays* 1891/25795 14. 1894. *Malay Per. Dept.*
103. G. serrata *Burma* *Paris Exch.*. 1900 [Thapsanthus]
104. G. trichocarpa *Indi.* *Manus.* f. *India* *Indian Per. Dept.*. 1895
105. Meris insignis (Bl.) O. Wm. *Botan* Pl. 28 29. 1900
106. Relbunium bignoniifolia *Burma* *Conservator of Forests, Rangoon* 118537 27. 1912
107. R. longistylis *Rehn*-*Man.* *Meritimus* *Paris Exch.*. 1895
108. Condrostemonium pinnatum (Koen.) Merrill & *Burma* *Smithsonian*  
1898 1895 *Man.* *Singapore* B. *Burma* *Per. Dept.*. 3. 1895 [Ragui]
109. Lagera alysa *Rehn* *Coll.* L.S. *Isle* 48. 1900
110. L. ardisioides *Smith* 6454 *Wilson-Bethune* 29. 1898
111. L. frutescens (Nesbit ex Rich.) *Engl.* *Botan* F. 1. 358 29. 1900
112. L. grandis *Engl.* *Sri Lanka* *Coll.* J.B. Worthington 16. 12. 1900. 10  
ex *Per. Dept.* - (Box or 64?)
113. L. schimper (Nesbit ex Rich.) *Engl.* *Botan* F.E. 359 29. 1900
114. L. strobilata (Engl.) *Engl.* *Thamara.* *Jeffard, Janssen & Stenbold*  
1895 3. 1901
115. Marium yunnan *Burma* & *America.* *Manus.* *Rehn & Suss* 40. 1901
116. Leptostemonium grisebachii *Argentina.* 1898. 8. 1894
117. L. rugosum *Rehn* f. *Manus.* *Rehn* *Exch.*. 1904 (Manuscript)

117. Maculata vittigera Macne. Philippines Negros 199. 1905. Mr. of Forestry. (Pescadore)
118. E. maculata Jack. Singapore. 82. 1900 S.B. Midley (Hinsell)
119. E. maculata Carr. Burma. Gambia Mus. 5294. 1906. Indian Forest Dept.
120. E. maculata Linn. Burma Moulmein Station 218 & 1699. Brit. Singapore M. Museum Bur. Dept. 9. 1900 (Hans)
121. E. maculata L. Sri Lanka Coll. J.B. Worthington 4405 1. 1907 Herb. Bur 19. 1908 33 (Aster)
122. E. maculata Malaya 2532/27206 Malay Mus. Dept. 14. 1904
123. E. maculata Griseb. Burma, Pegu. Gambia Mus. 1008 12. 1902 J.B. Gambia
124. E. maculata Malaya 2680/27009 Malay Mus. Dept. 14. 1904
125. E. maculata Macne. New Guinea. Smithsonian Inst. 198 16. 1905 (Hinsell)
126. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
127. E. maculata Macne. Thailand 77. 1914 Royal Mus. Dept. Bangkok. (Hinsell)
128. E. maculata Macne. F. Sri Lanka Coll. J.B. Worthington 22. 1900. G. Bur. Bur. (Hinsell, Kottawa)
129. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
130. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
131. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
132. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
133. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
134. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
135. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
136. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
137. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
138. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
139. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
140. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
141. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
142. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
143. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
144. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
145. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
146. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
147. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)
148. Maculata maculata Macne. Philippines, Mind 199. 1905. Mr. Forestry. Manila (Hinsell)

140. E. williamsi Bush, F. Malaya 35, 1928 B.S. Malay
141. Macropus variatus Malaya 3775/38150 Malay. Mus. Sept. 14, 1924
142. Macrotis leucogaster Australia Mus. Sept., Australia 81, 5, 1924.  
(Macrotis leucogaster)
143. Neomacrotis leucogaster Australia Sci. Mus. Coll. J.B. Macgregor 3291 1, 37  
12, 1824. W. Mus. Nov
144. Onychomys leucogaster Bush, Burma 47, 1928 Burma Mus. Sept.
145. Peromyscus leucogaster Malaya 5, 1924
146. P. leucogaster Bush, Malaya B.S. Malaya, Singapore 9, 2, 37, 6, 1927
147. P. leucogaster Malaya 3775/38150 Malay. Mus. Sept. 14, 1924
148. Ptilopus leucogaster Bp. Taiwan 18, 1927 Bp. Quatern. No. 41
149. P. leucogaster Bush, Punjab, India. Ind. Mus. Sept. 1928
150. P. leucogaster L. Israel 1, 1929. Museum. Fr. Hantz & Co.
151. P. leucogaster Bush, & Gray Jerusalem 34, 1913 Museum. F. Hantz & Co. (Israel)
152. P. leucogaster Israel 5, 1929 Mus. Sept.
153. P. leucogaster L. Cyprus Inter Mus. Coll. Pittsburgh 1824
154. P. leucogaster L. Israel, or Jerusalem. 34, 1913 Museum. Fr. Hantz & Co. (Israel)
155. Peromyscus leucogaster B.S. Co. New Hebrides Exp. Co. Coll. 1276 1921  
6, 1924. W. Mus. P.S. Green
156. Peromyscus leucogaster Egypt. Apple - A - 122/21 12, 1924. 37 Mus. Sept.  
(Peromyscus leucogaster)
157. P. leucogaster (H. Mus.) Egypt. Apple - A - 122/21 12, 1924. 37 Mus. Sept.  
(P. leucogaster)
158. Peromyscus leucogaster Australia, New South Wales 4 354 F.P.S.L. 24274
159. Peromyscus leucogaster Bush, or Olive. Britain 305 29, 1928
160. P. leucogaster Bush, or Olive. Britain. 34, 1928 Museum. Fr. Hantz.
161. P. leucogaster W.H. Ohio, U.S.A. (coll.) Smithsonian Mus. 380 16, 1928
162. P. leucogaster L. Virginia, U.S.A. Smithsonian Mus. 380 16, 1928.
163. P. leucogaster L. Algeria U.S. The Duke of Malabar
164. Peromyscus leucogaster Mus. Alabama, U.S.A. 42, 1929 Prof. S.S. Grogan
165. P. leucogaster L. India, Orissa, Nagl 4000 St. Bush Mus 1925 1926 Ind. Mus. 34
166. P. leucogaster Bush, & Gray California, USA 22, 1927 O.S. Museum.  
(Peromyscus leucogaster)
167. P. leucogaster L. U.S.A. 31. Nov. Dr. Macgregor
168. P. leucogaster Bush, S. Africa. Dr. Hantz (Hantz)
169. P. leucogaster (Hantz) Bush & Co. Santa Cruz Island (California?)  
5, 1928. U.S. Mus.

177. E. imbricatus L. Cape of Good Hope, S. Africa (Hemshorn)
178. E. variegatus L. British Honduras 1864 2. Hemsl
179. E. strigatus Bernh. ex Krauss Berliner 309 29. 1869.
180. E. cyrus Wilson California, U.S.A. 29. 1937 C.E. Robinson, (Sugar bush)
181. E. polystachyus Horneby E.S.S. Consul, Gambian 26. 1925. (Hornb)
182. E. polystachyus J.L. Stewart Costa, Tabari-Gachoni, W. Himalaya 2060 ft. Gamble Mus. 1900 12. 1928 J.L. Gamble
183. E. lutea Guss. & Kun. Java Bogor Dr Schaffner
184. E. polystachyus Steud. ex Willd. Borneo 29. 1949
185. E. variegatus Mq. var. subulatus Japan 159, 1939. Japan Brit. Herb. 1910 (Hornb)
186. E. macrodonum L. Japan 167. 1894 Fr. Hildeb., Edinburgh. 1894 (Hornb)
187. E. variabilis Gillb. Singapore, Solomon Is. L.A. Graven & B. Schinde 118. Gillb. 9. 1934. 31. 1974. G. Herb. Australiensis O.S.L.S.A. 1975.
188. E. strigatus Hook. S. Africa (Kilgus or Hook. Arch.)
189. E. lanceolatus L. S. Africa Dr Papp
190. E. polystachyus L. M. America Prof. G.S. Sargent, 1981
191. E. trichosperma Mq. Japan 159. 1939 Japan - British Herb., 1916 (Hornb)
192. E. luteus L. Illinois, U.S.A. Smithsonian Inst. 302. 16. 1940
193. E. variabilis M. West Chester, Pa. , U.S.A. Dr Darlington (Prince Robert)
194. E. strigatus Mq. Japan 159. 1939 Japan Brit. Herb. 1916
195. Adiantum holoseriale Argentina 1982 S. 1994
196. A. holoseriale Argentina 1984 S. 1994
197. Adiantum holoseriale var. subulatum Argentina 1987 S. 1994
198. A. holoseriale Griseb. Brazil
199. A. holoseriale L. Fr. Hoffm. Linn. 34. 1913. Fr. Venter & Co. (Peyper Tree Dr. 1913)
200. Adiantum holoseriale Griseb. S. Africa 34. 1913 Conservator of Forests, Natal 1913
201. Adiantum holoseriale L. Kuching Forest, Kuching Forest, India. Ind. Rep. April. 1908 Gamble Mus. S. 199
202. A. holoseriale Th. Sri Lanka W.E. Wright (Hemsl)
203. A. holoseriale Th. Sri Lanka Conservator of Forests, Kuching S. 1992
204. A. holoseriale Th. Sri Lanka Coll. J.B. Worthington. 1938 I 39 12. 1980. 20.
205. A. holoseriale Th. Sri Lanka Coll. J.B. Worthington 1918 I 39 12. 1980. ?



206. S. umbellata Kurz Burm India Ann. (Chin.)
207. Peristachia viciifolia Hookia 2796 27. 1936 E. Hille-Brandt
208. Scandium cythere V. New Guinea Botanical 23 9. 1970 Jordan
209. S. Julia L. Persoon Scottish Mus. East. 100 3. 1962
210. S. longifolia Hook. Bot. Gard. Calcutta, India (Det.)
211. S. stipitata Willd. Bengalen Fl. 1834 C. Wedd
212. S. umbellata L. Japan ex L.f. Bot. 150 25. 1933 C. Wedd
213. S. poliochrysa (Hem.) Airy-Daw & Forrest. Bot. 248 37584 Coll. 21. 6. 1957 16. 1973. J. Herb. Kew
214. S. nigra (L.) Kurz Bot India Coll. J.B. Verticillone 5126 I 327 16. 1958 45. Herb. Kew
215. S. purpurea Mill. Gardens, Mexico Sage Plant, 1807 (Mexico)
216. Cratogeomys floribunda Raven Conservator of Forests, Raydon F. 2522 27. 1932
217. S. glabra Steud. 2 12425 20740 22. 1963
218. Scitanthus columbianus Teyo & Hen. Chittagong, Assam, India. Bot. Bot. 1. 4/27 28. 1903 J.B. Hooker. (specimen from which description made in Hooker's Manual of Indian Botany)
219. S. stipitata Willd. 3864/4064 Malay Pen. Sept. 14. 1854
220. Scitanthus purpureus Hook. Garden G. Handel 55 Coll. 1842-45
221. Scitanthus diversifolia (Nees & Mey) Greene California, U.S.A. Scottish Mus. East. 100 16. 1962
222. S. varia (L.) Burser Vancouver, U.S.A. Scottish Mus. East. 104 16. 1965

9.3.82. New India Herb 21 Hillebrand. G. Graham, Coll.

Fruit & Seed of Liriodendron latifolium for comparative purpose, on paper on plant remains at Kew site at Wood Quay, Dublin.

16.4.72. R. Farwell, County Analyst, Kent County Analytical Laboratory, County Hall, Maidstone, Kent. Small sample of powdered roots of Veratrum officinale. A few pieces of root of Veratrum viride from N. America. A powerful emetic, used in medicine.

2.1943 Prof. W. Procter

20.4.43. Cuscuta japonica Siebert. Herb. 3000 stems,  
289, Knight's field, Welwyn Garden City, Herts.  
3 roots of Gliricidia sepium L., to be used in judging  
the shape of the eyes of a new breed of dog called  
Japanese Spitz, according to standards laid down  
by the Animal Club of Great Britain.

29.4.43. Dr. E.R. Manger, Beecham's Pharmaceutical  
Research Division, Animal Health Research Centre,  
Watson Dale, Barking Rd, Tividale, Surrey.

Asclepias curassavica L. - flowering tops

Asclepias tuberosa L. - roots

Asclepias latifolia Benth. - bark

Asclepias speciosa Jacq. - rhizomes

Asclepias tuberosa (L.) Gaertn. - roots

Asclepias verticillata Benth. - bark

Asclepias perfoliata (Horn. f.) Mill. ex Benth. - plant

Asclepias tuberosa L. (syn. A. latifolia) - bark

Asclepias verticillata L. - oil (castor oil)

Asclepias tuberosa L. - roots (castor oil)

Asclepias tuberosa Jacq. - bark

Asclepias tuberosa Benth. - seeds & seed oil

Asclepias tuberosa (L.) Mill. f. - root bark

Asclepias tuberosa L. - bark

Asclepias tuberosa (L.) Gaertn. - flowers (yellow)

Asclepias tuberosa L. - seeds

Asclepias tuberosa (L.) Gaertn. - seeds

Asclepias tuberosa L. - seeds (yellow)

Asclepias tuberosa (L.) Gaertn. - rhizomes

Asclepias tuberosa (L.) Gaertn. (syn. A. tuberosa) - rhizomes

Asclepias tuberosa L. - seed

Bryonia filiformis (L.) Schott. - rhizomes

Calceola villosa Pers. f. - fruits

Cynosa septentrionalis (Swam.) A.P. Nash. fens. Cynosa (Swam.) anthelmintica - bark

Hydrocotyle corymbosa Neesig - roots

Hydrocotyle spicata Nash. - lvs. - sliced rhizomes

Helioscopes niger L. - roots

Helioscopes anthelmintica (Nash) Hall. ex DC. - bark

Hydrocotyle anthelmintica Flares - seeds

Hydrocotyle parvifolia L.f. - bark

Hydrocotyle affinis Nash - roots

Helioscopes niger Nash. - seeds

Helioscopes anthelmintica (Nash) Hall. Arg. - fruits

Hydrocotyle niger L. - bark

Helioscopes niger L. - leaves & root bark

Hydrocotyle chlorophylla L. - seeds

Hydrocotyle affinis L. - roots

Hydrocotyle niger L. - seeds

Hydrocotyle niger - Nash. - rhizomes

Hydrocotyle niger L. - root & root bark

Helioscopes niger L. - fruits

Hydrocotyle niger L. - seeds

Hydrocotyle affinis (Nash.) Schott - sliced fruiting buds

Hydrocotyle niger L. - seeds

Hydrocotyle niger Nash. DC. - seeds

Hydrocotyle niger Nash. - pot

Hydrocotyle niger Pers. - roots

Hydrocotyle anthelmintica Willd. - seeds

Hydrocotyle niger Nash. - fruits

55103. Jonathan Cole, Boston, 189. St James University Hospital,  
 Manning Dept. Decid. 96, leaf
- Specimen of name of Glochonia sp. at 2. Spent  
 in Dept.
- H. 8. 32 On loan to: Commonwealth Institute, Kensington  
 High St., London W8
55104. Hump. Glochonia retusa L. Returned 19. 8. 52.  
 Bombay Major Manning
55105. Jute twine. Knippore, India Museum  
 A. Oct. 1948 T. 5191
55106. Renewed bark of Glochonia officinalis L.  
 Rich in Gumine. Grown on the Malghavies,  
 1874. John Sturt Howard Esq. F.R.S. 1874
55107. Ordinary Glochonia fabrifolia obtained from  
Glochonia pubescens Vahl (Glochonia parvifolia  
 Poir. ex Klotzsch). sold to the public at  
 1 rupee & above per ounce. Calcutta, India  
 11. 1882 Sir G. King
55108. Branch Cotton. Glochonia obtusifolia Reeb.  
 Sharnar Farm, India T. 1101
55109. Franco-British Exhib., 1901
55110. From bark of Glochonia pubescens Vahl  
Glochonia pubescens Poir. ex Klotzsch  
 India S. 1904 Franco-British Exhib., 1904
55111. Branch Cotton. (Special) Sweet, India,  
 S. 1904 Franco-British Exhib., 1904
55112. Powder of 'Red Bark' Glochonia pubescens Vahl  
Glochonia pubescens Poir. ex Klotzsch  
 Cent. Cent. Mus., Madras
55113. Indigo (L.) South Arab
55114. Portraet of Nathaniel Wistich

H. Madigan Case

Mrs. Rita Ramaswami, Dept. of Archaeological  
Conservation and Materials Science, Institute of  
Archaeology, 21-24 Gordon Square,  
London WC1H 0PF

Ischiadactylon

Paperstiff from fibres of Ischiadactylon glaucum (L.) Adaf. India Museum

Sample of Suga fibre Ischiadactylon glaucum Wight & Arn. Bengal. 79.1909 India Office

Ischiadactylon

Paper made from tow of Ischiadactylon glaucum L.f.

Cloth made from Ischiadactylon glaucum in January 1873 C. Thorne

Shawl Warp Twine Ischiadactylon glaucum For. Java 1907 United Paperworks

Half-stuff of Ischiadactylon glaucum Willd. For papermaking

Garage used for new strings for harnessed bullocks of Rango, Sri Lanka. 1904

J.J. Ferdinandus

Rope of Beach Nettles Ischiadactylon glaucum L. Mysore. India Museum

Ischiadactylon

Paper stock of bark of Ischiadactylon glaucum Hook. 1879 T. Bowdler, Ind. For. Dept.

Garage of fibres of Ischiadactylon glaucum Hook. South, Banting. 77.1900 Paris Exh. 1900.

Ischiadactylon

Rope of beach bark Ischiadactylon glaucum India 19.1905. C.O. Trequell

Ischiadactylon

Thread of pineapple fibre Ischiadactylon glaucum (L.) Merrill S. West, Madras 1900

Paula Nakh.

Pineapple paper pulp from Ischiadactylon glaucum (L.) Merrill India, India Museum.

Ischiadactylon

Cotton enveloping the seeds Ischiadactylon glaucum J. Rich.

Dr. Nakh's Niger Expedition 1898 Dr. Nakh

Ischiadactylon

Netting fibre Ischiadactylon glaucum L. Mysore J.J. Ferdinandus

Paper made from seedling bark. Ischiadactylon glaucum L. Java 13.1905 Cal. Mus., Banting

Straw

Fibre of Straw gracilipes Trin. Calcutta. 1792.1800. Assam 1840.

Blended paper stock from India grass Echinochloa crusgallensis Nash.

India 1800.1800 T. Hestledge

Common printing paper made at Ford works, Sunderland from bagasse, the refuse of sugar cane. Echinochloa crusgallensis 1800 T. Hestledge

Reps of Echinochloa crusgallensis Nash. India India Museum

Straw

Separated waste of the bark of Straw gracilipes Nash & Son. India 1800 T. Hestledge

Reps from fibre of Java Hemp Straw gracilipes L. Nash, 1800 to 1800, Calcutta-Victoria

India.

Waste of Straw gracilipes Nash

Strong waste from Straw gracilipes Nash. Calcutta, India 1800. Ind. For. Dept.

Straw

Reps from the fibre of Straw gracilipes L. India, India Museum

Paper from Madras (re) Straw gracilipes L. India 1800. Separated Paper Mills

Reps made from fibre of Straw gracilipes L. Separated Paper Mills

Thin manufactured from Straw gracilipes L. var. gracilipes or gracilipes

Coarse waste from Java Hemp Straw gracilipes L. India 1800. Separated Paper Mills

Paper made from the fibre of Straw gracilipes L. India 1800. Separated Paper Mills

Straw

Reps of rice paddy fibre Straw gracilipes Nash. Calcutta for Madras

Spot-burn cloth from Straw gracilipes Nash. Forth Street 181.1812 L. Nash

Separated paper containing fragments of Nash, probably made from Straw gracilipes

India 1800.1800 T. Hestledge

Reps from Straw gracilipes L. Japan 1800.1800 Sep. Ind. Ind.

Paper stock from the bark of the leaves Straw gracilipes L. India 1800

T. Hestledge Ind. For. Dept.

Cloth made from the bark of Straw gracilipes L. Cloth used for making gun bags.

India 1800.1800 T. Hestledge

Macraea

Reps of Manila hemp Macraea textilis Macrae. India Museum

Tilia

Fibre of Caroliniana L. Bot. Garden, Mauritius 1778-1886 Coll. & Ind. Musik.

Simulium

Paperstock of Simulium villosa Hook. India 1879 T. Boulton Ind. For. Dept.

Reps made from Simulium villosa Hook. Mus. Hist., India 1879 T. Boulton Ind. For. Dept.

Tilia

Reps made from the fibre of Caroliniana L. Veldt 1878-1880 France-Hist. Ind.

Paper pulp from Caroliniana L. India Museum

Paper stock from bark of Caroliniana Veldt India 1879 T. Boulton Ind. For. Dept.

Trichomanes

Paper made from Trichomanes L. Dr von Mueller

Fibre prepared from Trichomanes L. Victoria, Australia V.S. Boulton

Trichomanes

Cordage of fibre of Trichomanes L. Musik, Bombay 77-1880 India Musik.

Trichomanes

Less part of "Ceylon fibre" Trichomanes L. Spec. by Messrs. Sanyal & Co (Ceylon's Patent) Board of Trade

Japanese paper made of stem fibre Trichomanes L. var. trichomanes L. India Musik

Blended fibre of Trichomanes L. for paper-making. India, India Musik

Cordage made from the fibre Trichomanes L. Dordrecht J.B. Musik





9. Alnus subcordata Persk. 1849. 2070, 2309, 24, 1857. Alnus. Persk. 1849.
10. Alnus subcordata Persk. 1849. 24, 1858 Alnus Persk. 1849.
11. Alnus subcordata Persk. 1849. 2070, 2309 Alnus Persk. 1849.
12. Alnus subcordata Persk. 1849. 24, 1857. Alnus Persk. 1849.
13. Alnus subcordata Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
14. Alnus subcordata Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
15. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
16. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
17. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
18. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
19. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
20. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
21. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
22. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
23. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
24. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
25. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.
26. Alnus Persk. 1849. 2070, 2309, 24, 1857. Alnus Persk. 1849.

22. 12. 92

John Day

Laboratory of the Government Chemist, Cornwall House,  
Stanford Street, S. E. 1.2 seeds of Simmondsia chinensis48. 1901. 1. Office of Arid Lands Studies, Univ.  
of Arizona.

61252. Dr K. Jennings, Quatuor Zepi, Kaituma, British Colony  
 Sierra Leone, Kaituma for the Kaituma.

2 seeds of Astragalus macranthus for a white project.

10-12-82. Mary Green, Field School Education  
 One seed: Astragalus luteus (Vern. 110)  
 (in the collection on the 11th December)

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On the 10th of October, 1982 -

1. Astragalus luteus (Vern. 110)

2. Astragalus luteus (Vern. 110)

3. Astragalus luteus (Vern. 110)

11-1-83

1983

Dr Stephen L. Jary, Dept of Biology, Plant Science  
 Laboratories, Re University of Reading Whiteknights  
 Reading RG6 2AS

Samples of gum Tragacanth for the following:-

Astragalus sarcocolla Dyak. Gum Sarcocolla

Bombay Coll. - 1st. 1886. 1882-1886.

Astragalus gummifer Labill. E. Baryon. Phalaena  
 1860

Astragalus echinatus Willd. Gum Tragacanth. Eryman  
 H. B. Carpent.

Astragalus sarcocolla Dyak. "Angelical"

J. Pons Dr. Aitchison 9. 1886

Astragalus microcephalus Willd. Lign. E. Baryon  
 1861

Astragalus gummifer Lam. Vamifon Tragacanth

Morca. D. Aitchison

Gum Chatera Gummifer. Pons. J. Aitchison.

11.1.85

Pteris indica (L.) Sw.  
 Herbar. Mus. London 1. 85  
London

Leaf of Pteris indica (L.) Sw.  
London

9.12.85

Pteris indica (L.) Sw.  
London 1. 85

On leaf in 1 spec. (in herb. London)

- 1) Pteris indica (L.) Sw. 10. 1915
- 2) Pteris indica (L.) Sw. 10. 1915
- 3) Pteris indica (L.) Sw. 10. 1915
- 4) Pteris indica (L.) Sw. 10. 1915

24.2.86

Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

Pteris indica (L.) Sw.

Leaf of Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

Leaf of Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

Leaf of Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

Leaf of Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

Leaf of Pteris indica (L.) Sw.  
Herbar. Mus. London 1. 85

10. 1915



2.3.83	<p><u>Lipona vitellina</u>, Haggens. India Office. 42-1889  " " Punjab. India Museum  <u>Conus gata</u>, Japan. 45.190. Japan Biol. Soc. 50  " " T. Wallace. 129. 1882. (non test)</p>
11.3.83	<p>Dr. G. P. Clarke, Cell Proliferation Laboratory,  Imperial Cancer Research Fund Laboratories,  Lincoln's Inn Fields, London WC2A 3PX.  About 1 gm of seeds of <u>Saccharum</u>  <u>officinatum</u> L., Trinidad. 148-1897.  J. Hart.</p>
29.3.83	<p>Dr. J. C. Lagham, Department of Botany, Plant  Science Laboratories, The University of Reading,  Whiteknights, Reading RG6 2AS.  Some pieces of tuberos root of <u>Anacardium occidentale</u>  Hry Shaw &amp; Surotab. Bag up at Chiangmai,  Thailand, 20 Nov 1956. After storage dried at 100°  on 6 Jan 1983. S. 1983, 4 Mr. G. I. Pope,  National Institute for Research in Dairying.</p>
24.5.83	<p>Dr. Lawrence D. Hills, Army Zoology Museum. Ken  Comet Lane, Bedford, Bedfordshire, Bedford.  <u>Silene acaulis</u>. <u>Quercus ilex</u> L. <u>Quercus</u>  <u>Retard.</u></p>
2.6.83.	<p>Penelope Walton, York Archaeological Trust, Gwenton  Laboratory, Gwenton Lane, York YO5 8BE  List material of:-  <u>Elephantia umbellata</u> L.  <u>Porina alba</u> L.  " <u>trifida</u> Rich.</p>

- 6.6.83 Dorsing Cutting, Ind. Gorman Ind.
- Material of Tricostema fasciata (E. Brandegee) Ind.  
resin & pulp.
- 
- 7.6.83 Dr C. V. Horie, Keeper of Entomology, the Hawaiian Museum.  
Honolulu 1112 1911.  
Wood sample of:  
Chamaecyparis blanda (Kuhn & Don) Mill.
- 
- On lance & Wood lance lance.  
Centre of Plagiocarpus repanda No 21.  
145. 1895. 1-b. Ralford.
- 
- 20.7.83 Dr Lawrence D. Hild, Henry Doubleday Research Assn  
Convent Lane, Bocking, Essex, Essex.  
Wood sample of Quercus agrifolia L.  
168. 1886 Guyana. Ch. & Ind. Exhib. 1886.
- 
- 12.8.83 Lady H. Pritz, Dept. of Biology, Mary Baldwin  
College, Staunton, Va. U.S.A. 24007  
Resin samples of:-  
Baevelia paggiferaria Entres 1. 1951.  
Baevelia serrata Ross. Central District, India. "Sati"  
77. 100. Paris Exhib. India Museum.  
Baevelia carteri Birds. Madras. India Museum.  
Baevelia carteri Birds. Aden. India Museum.  
Baevelia phan-dajiana Birds. Bombay India Museum.  
Baevelia phan-dajiana Birds. Aden. India Museum.  
Baevelia freeman Sub Tropical Africa. P. G. French  
7. 1923 Van name: Laban Nidi.

4-10-83 Philip Smadley, Northern Horticultural Society,  
Hendon Cr. Harrogate, Yorks.

- 1 Duplicates confer material of:-
- 1 Cones on stem of Abies concolor (Mill.) B.S.P. var.  
lancea Hux. Bedfordshire, A.E. Jackson 1910.
- 2 Cone of Abies delavayi Franch. var. gossypifera  
Wiesenhut O. Wyth 15.8.1950.
- 3 Cone of Abies magnifica A. Hux. Bedfordshire,  
Berks. 84.1909.
- 4 Cone of Abies religiosa (HBK.) Schlecht. offshoot  
Hills, Winchester, 1940.
- 5 Cone of Abies concolor Lindl. Bedfordshire 1933
- 6 Cones of Cedrus libani A. Lich. coll. in the  
Lebanon mountains by Lord Hamilton, April 1919  
1919 Hux. Yorks.
- 7 Cones of Picea sitchensis (Bong.) Carr. Clinton
- 8 Cones of Picea abies (L.) Karst. Redg. Linc.
- 9 Cone of Picea scottiana (Walt) B.S.P. (P. maritima)  
grown in England 1914 The Editor "The Garden".
- 10 Cones of Picea armandi Franch. Johnston 1891-1892
- 11 Cone of Picea saccata Huxford. Bedfordshire 1917
- 12 Cone of Picea maritima Lamb. 1978 Hux.
- 13 Cones of Picea mops Huxford. Confer Conf. 1910.
- 14 Cones of Picea peuce Griseb. Andromed.
- 15 Cones of Picea sitchensis L. 1910 Hux. Kent

6-10-83 Mr S. Panigrahi, T.D.R.I. Cuttack,  
Bh Bhangdan Oxon. on 14 30A  
2 small samples of black soya seed.  
1) ex Japan. donor J.H. Vetch. 188-1883  
2) ex Manchuria. 192-1912

- 5-10-88 Michael Blotz, Salomon & Seabrook Ltd,  
178, Old St, London E.C.1. 9PB.  
Small sample of sal seeds - Shorea  
robusta, var thura, N.W. Province India.  
J.S. Gamble. 109 - 1896.

Ditto to J.S. Vaughan, Dept of Food Science.  
Queen Elizabeth College, London. W.8.

- 4-10-88 Lg. 200 seeds. Shorea robusta (L.) Gaertn. (L.) Gaertn.  
ON 60000  
2 leaves of an unknown leaf (probably Shorea) from Shorea  
robusta, Republic of China, from B.S. Gupta, Shorea  
robusta City, 18.6. 1987.

- 2-10-88 Salomon & Seabrook Ltd. 178 Old St, London  
EC1 9PB.  
1 seed or fruit of following.  
1 Croton tiglium Fruit. Asian. 182-1896.  
2 " " seed. donor, W. Ferguson.  
3 Jatropha curcas fruit. Bombay.  
4 " " seed. Khandish.  
5 Muntingia calabura (L.) A. J. Baker. 59-1930.

- 2-10-88 Mr. Kelly, Museum of London.  
The following remnants of the Tooty Street fire  
in June 1861.  
1 Straw. From the Ashes. Sec. of G.B.  
The rest are all from the Ashes. Sec. of G.B.  
2 Bread  
3 American Flour  
4 Mass of resin and charred wood  
5 Sugar



- 6 Buffalo — (Seed used but from label).  
 7 Pepper  
 8 Clover seed  
 9 Black Lead  
 10 Rice  
 11 Matted brick  
 12 Tube  
 13 Wheat grain  
 14 Sugar  
 15 Sage  
 16 Tanned — Hrs.

7.12.33 Mr Howlett, Bernard Dyer & Partners,  
 Park House, 20, East Cheap, London, E.C.3

Seeds of Crotalaria juncea India.  
 Grimaldi & Co. April 1923

9.12.33 D. Muller, Botan. Reiches Museum, Berlin. 20102  
 8000 München. 26. 4. Germany.

Seeds of Diplazium grandifolium from  
 Singapore. 8. 4. 1929.

Seeds of Zinnia mexicana from the British  
 Dept. Agric. Bot. Garden, (1921).

20.1.34 R.C. Vining, Commonwealth Institute under US.

On loan:-

1) Torilis indivisa Lonicera japonica  
 Saigon, France, 1924. Bot. Exp. Colls.

2) Quercus agrifolia Quercus sp. Yokohama, Old World  
 O. E. Jones.

- 3) Grande eton Grewia hirsuta L. ? Sierra Leone 27. 1934 Brit. Imp. Coll.
- 4) Yarn ball from leaves of Lochnerocarpus capensis Sierra Leone 188. 1932
- 5) Fruits of Eleph Rais quadrangus var. conspicua f. diversa Ghana 17. 1938 A.S. Evans.
- 6) "Geyatayarang" ~~from~~ Kafir corn Eragrostis capensis var. altissima Botolph Claydon 5. 1938 C.F. Wether.
- 7) "Orachang" Passiflora hyphodonta Willd. Staple food of the Orachang, N. Africa. 18. 1932 Comm. Hahn.
- 8) Tobacco from at Adani, Gold Coast 29. 1938. W.A. Johnson
- 9) Ground Cassava Cassia nitida Willd. Lapa. 99. 1938 C.O. and. Coll. 1938.
- 10) ~~Seeds from Passiflora hyphodonta Ghana 1938 C.F. Wether~~
- 11) ~~Cassava Cassia nitida (to all of the) seeds of Sierra Leone~~
- 12) Seeds of leaf Eragrostis f. leaf (white variety) Abyssinia 173. 1938 Wether Coll.
- 13) ~~Seeds of Eragrostis capensis var. altissima Lapa. Nigeria 1934. C.F. Wether~~
- 14) Eragrostis leaf Thodina 18. 1938. W.A. Johnson

5. 9. 39 2. Quantities from various British Museum (U.S. 312) Laboratory  
 312 Clarendon St., Newport N.H. 02460.  
 Seeds of Zinnia recutata from West African, 2nd. Aug. 1940  
 de Guinea, 1940

12.4.34 Mr. E.J. Southgate, 16 Birchwood Close,  
Aston, Barks, SLS 2RT

The following on loan:

Returned  
26.4.34

1. "Oliva" or "Zaitun" (Arabic). Oliva europaea L.  
From near Jerusalem. It. 1912 Murr. P.R.  
Voster & Co.
2. "Siadian Ballot" (Arabic). Ononis saccifera var.  
palestina. Habran 17.1912 Murr. P.R.  
Voster & Co.
3. "Shittim Wood", "Loyal" (Arabic) Acacia seyal Ait.  
Egadi, Palestine. It. 1912 Murr. P.R. Voster & Co.
4. Section of wood: Cedar of Lebanon. Cedrus  
libani A.Rich. Mt. Lebanon. Capt. Marshall R.N.
5. Fruit of Double Coconut. Lodicea maldivica  
(Gmelin) Pers. (for sycehallarum Labill.) Seychelles  
10.1933 E. Blackwood Wright
6. Fruit of Coconut (for further details)

16.4.34

On loan:

1 Handum Coal.

For 1 year in hand

Amber.

Mr H. Malar.

The Nat. Trust.

Devon Regional Office

Killerton House

Broadclyst, Exeter

EX 6 3UE.

22.5.34 Dr. J.E. Arransmith, Medicinal Chemistry Dept.,  
Pfizer Ltd, Central Research, Sandwich,  
Kent CT13 9NT

The following gear and motor, a few grams of seed in

Amelia arctica Sov. Central Russia, Murr. Pharm. Soc. 38

Amelia arctica Chief Bus. India.

Amelia arctica J. Sussaco, Melbourne. Pharm. Soc. 39

Amelia arctica Pharm. Soc. 39

- Asclepias curassavica* India. Dr. Fernald, 1898. Pharm. Soc. GB
- Asclepias curassavica* 1924 Pharm. Soc. GB
- Asclepias curassavica* Pharm. Soc. GB
- Asclepias curassavica* Messrs. Fokier & Blaise, 1938. Pharm. Soc. GB
- Asclepias curassavica* From Pharm. Soc. GB, presented to them in 1937
- Asclepias curassavica* extract. Pharm. Soc. GB
- Asclepias curassavica* Pharm. Soc. GB, previously in Messrs. Fokier's collection
- Asclepias curassavica* Messrs. Hering & Co., 1881. Pharm. Soc. GB
- Asclepias curassavica* India. Pharm. Soc. GB
- Asclepias curassavica* dried juice. 1928. Pharm. Soc. GB
- Asclepias curassavica* Salim Feroze, Madras. Govt. of Madras, 1897
- Asclepias curassavica* India. Pharmacy Exhib., 1898. Pharm. Soc. GB
- Asclepias curassavica* 1871 Pharm. Soc. GB
- Asclepias curassavica* Messrs. India Museum. Pharm. Soc. GB
- Asclepias curassavica* Messrs. Hering & Co., 1896. Pharm. Soc. GB
- Asclepias curassavica* Pharm. Soc. GB, previously in Prof. Bentley's collection
- Asclepias curassavica* J. Hering & Co., Melbourne. Pharm. Soc. GB
- Asclepias curassavica* Dr. Hering, 1898. Pharm. Soc. GB
- Asclepias curassavica* Fernald & Co. S.S. Hering & Co., 1898. Pharm. Soc. GB
- Asclepias curassavica* (var. *Asclepias curassavica*) Dr. Hering, 1898. Pharm. Soc. GB
- Asclepias curassavica* Fernald, Dr. Hering, 1898. Pharm. Soc. GB
- Asclepias curassavica* Pharm. Soc. GB
- Asclepias curassavica* 1891, 1928. Pharm. Soc. GB
- Asclepias curassavica* West India. Pharm. Soc. GB
- Asclepias curassavica* J. Richardson & Co., 1904. Pharm. Soc. GB
- Asclepias curassavica* 1924. Pharm. Soc. GB
- Asclepias curassavica* Philadelphia College of Pharmacy. Pharm. Soc. GB
- Asclepias curassavica* Switzerland, 1932. Pharm. Soc. GB
- Asclepias curassavica* 1878. Pharm. Soc. GB
- Asclepias curassavica* Messrs. Pharm. Soc. GB





6. Isotoma affinis Will. Greece Paris Exhib., 1855
7. Isotoma atlantica (Lam.) Cav. 1850, Rou
8. Isotoma libani L. Richard W. Lehmann, Palestine, American Colony 1908  
1.19.1908 Chicago Bot. Nat. Mus. 378172 via Forest Pres. Lab. Madison  
Wisconsin.
9. Collinsa leucodermis Lam. Greece 1896 29.1909
10. Ornithoglossum L. Russia Inter. Exhib., 1883
11. Ornithoglossum aureum Lamel. 5.1904 Par. Sept.
12. Ornithoglossum bellandieri Salis From Mr. Beaupre's garden in Hartley Hill  
4.1908 L. Miller, Austral. Ind.
13. Ornithoglossum grandiflorum (Desf.) DC. Chiosch, Egypt, G.A. 18.1977.2 2.6. 1984
14. Stemonea squarilifolia L. F. Scrope Hort. Rou
15. Stemonea pilosula L. Rouen 1811 7-7-0. Indes
16. Stemonea spinosa 1900 Hort. Rou
17. Stemonea cinerea DC. 2.1948
18. Stemonea duriensis Spach Algeria L. Bergues 18.5.1896
19. Stemonea suberosa Lam. Madeira J.L. Johnson
20. Stemonea virgata Link. Madeira S. Moore
21. Stemonea helle L. 1814
22. Juniperus communis L. Algeria 1892 18.1948
23. Helia caudata L. Egypt 1900 18.1948
24. Scyllium asperum L. 190
25. Scyllium communis L. Algeria G. Del. Flapfair 1877
26. Scyllium asperum L. Betheri, Greece Ind. Par. Sept. 1878
27. Scyllium asperum L. Sir T.C. Spis Island 1909
28. Scyllium asperum (Willd.) D.C. 1840 Algeria, Portugal No. 308.1 18.1948.16  
MUSEO E HORTO AGRICOLA DO LISBOA
29. Scyllium asperum Willd. Madeira
30. Scyllium asperum L. Spis, Isle of Wight Dr. Woodfield
31. Scyllium asperum L. Sir J.C. Palestine 34.1913 Rouen. Dr. Voster & Co
32. Scyllium asperum H. Rou. Inter. Exhib., 1883
33. Scyllium asperum L. Jerusalem 34-1913 Rouen. Dr. Voster & Co.
34. Scyllium asperum L. Presented by the Admiralty
35. Scyllium asperum L. Algeria S.A. the Duke of Edinburgh
36. Scyllium asperum L. Haifa, State Ind. Par. Sept. 1878

37. Elina atlantica sp. new species J.S. Hamble
38. Elina alba (L.) Gr. Algeria 18. Col. Mayfair 1877
39. Elina algeriensis L. Green to Britain. Moore, London 1888
40. Elina algeriensis L. Algeria 18. Col. Mayfair 1877
41. Elina luteola Griseb. Algeria 18. Col. Mayfair 1877
42. Elina affinis L. Germany Great collection, 1894
43. Elina alba L. (Linn. alba 1818.) England 18. Col. Mayfair 1877
44. Elina luteola L.
45. Elina luteola Mill. (Linn. alba 1818.) Algeria 18. Col. Mayfair

2.2.2.4 Dr. T. Gray, no above (under 2.2.2.4)

1. Elina alba L. Vern. name "Chard" (Arab.), Mount Taber. 18.1813  
Moore W. Moore & Co.
2. Elina alba L. Port. Nov. 1813
3. Elina alba L. Port. 1813 Earl of Derbyshire
4. Elina alba L. Tenerife 1813 H. Bourgeois
5. Elina alba L. var. luteola Griseb 1813 18.1813
6. Elina alba Linn. 1813 Port. Sept.
7. Elina alba L. 18.1813 1813
8. Elina alba Linn. 1813, Germany, Port. 1813, Tenerife, Griseb
9. Elina alba Linn. 1813 Port. Sept.
10. Elina alba Linn. 1813 Port. Sept.
11. Elina alba L. Griseb. Port. Port. 1813, Griseb
12. Elina alba L.
13. Elina alba L. Griseb. Port. 1813 Earl of Derbyshire
14. Elina alba Linn. 1813, Scientific and Industrial Research, Forest Products  
Research, Linn., Science Museum, London, England
15. Elina alba L. 1813 S. Clinton River
16. Elina alba L. 1813 Col. Sir John Hamble
17. Elina alba L. 1813 Port. Nov.
18. Elina alba L. Algeria 1813 L. Col. Mayfair



9. 1984 Mrs D. Cotling, Metropolitan Police Laboratory,  
109 Lambeth Rd., London S.E.1

The following wood samples:-

- 1 Acer caesium Wall. India: Punjab, Hager, 1907  
Gaimble Man. H. 928. 64. 1873 Indian Forest Dept.
- 2 Acer campestre L. J.E. Worthington collection.  
H. 1920. 279 Herb. Kew
- 3 Acer campestre L. Britain, 1851, Lawson's colln.
- 4 Acer dieckmannii Pursh Oregon, U.S.A.  
W 20606 H. 1965
- 5 Acer macrophylla Pursh Maryland, U.S.A.  
S 1643 H. 1965
- 6 Acer macrophyllum Pursh USA: Brown Nevada Mt.  
62. 1877 U.S. Dept. of Agric.
- 7 Acer saccharum Marsh. Wisconsin. 1897  
J. 1961 Smithsonian Inst.
- 8 Acer saccharum Marsh. Maryland. 1899  
J. 1961 Smithsonian Inst.
- 9 Aesculus californica (Pach.) Nutt. USA, California  
62. 1877 Dept. of Agriculture, Washington.
- 10 Aesculus flava Soland. USA: Tennessee.  
62. 1877 Dept. of Agriculture, Washington.
- 11 Aesculus glabra Willd. Illinois, U.S.A.  
18.16. 1965
- 12 Aesculus glabra Willd. U.S.A.: Illinois  
62. 1877 Dept. of Agriculture, Washington.
- 13 Aesculus hippocastanum L. Sardinia, Asia  
Exhibition 194. 1857 Herb. Kew.
- 14 Aesculus hippocastanum L. D. of Columbia  
1840 J. 1961 Smithsonian Inst.
- 15 Aesculus perrifera Wall. N. America.  
62. 1873 Prof. C. S. Largent.

12.9.04

bars J. V. Meyer, Cooper, Southwick Art galleries at  
Museum 22-22 Linslip Lane S.E. 22.

Material on loan for one year of:  
Sulap. *Gordia* species. Used for making *emulsiplasma*  
mala. *Gordia* 22-22 Linslip Lane S.E. 22.  
Exhibition ends June 1905.

12.10.04

Sarah Gaber, The Textile Conservation Centre, Apt. 22,  
Hampton Court Palace, E. Molesey, Surrey KT8 9AT.  
The following first examples, for their reference collection.

1. Paper made from *Agave americana*. Mexico. 148.184. Dr. C.O. Perry.
2. Fibre of *Agave americana*, obtained by retting. Ceylon. India. 5.1908. P. 1908. Dr. C.O. Perry.
3. Fibre from leaves of *Agave americana*, prepared by Dyer's machine. Ceylon. 1908.
4. Fibre of *Agave americana* from *Agave americana*. Ceylon. 1908. Dr. C.O. Perry.
5. Fibre of *Agave americana* (C. *Agave americana*). Mexico. Mexico. 148.184. Dr. C.O. Perry.
6. Fibre from leaves of *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
7. *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
8. *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
9. Fibre from *Agave americana*, prepared by Dyer's machine. Ceylon. 1908.
10. Fibre from *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
11. Fibre from *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
12. Fibre from leaves of *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
13. Fibre from *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
14. Fibre from *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
15. Fibre from *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.
16. Fibre from *Agave americana*. Ceylon. 1908. P. 1908. Dr. C.O. Perry.

17. Paper made of the inner bark of Ardischia purpurifera. Java. 1877. Japan-British Exh'c., 1878.
18. Hemp, Canavalia sativa. Japan. 1878-1880. Japan-British Exh'c., 1879.
19. Hemp, Canavalia sativa. India. 179-1806. W. Manglesworth.
20. Fine Cotton or Kapok, Corchorus sicciflorus. Java. 179-1805. Amsterdam Exh'c., 1805.
21. Fibrous sheets of palm, Chamodora latifolia. Used in the manufacture of mats. Cass. Blatta, Tangier. 28.1807. G. Rev.
22. Fine coconut fibre, Coccos nucifera, prepared by Tuckin. 121-1807. Messrs. Clark, Bond & Co.
23. Hair mat and brush fibre, Corchorus sicciflorus. Japan. 5.1807. W.C.C. Rev. related.
24. Paper sheet prepared from date, Phoenix dactylifera, at Ford's place. Scotland. 1875. Thom. Davidson.
25. Yarn, Corchorus sicciflorus. Amakida? Sri. Surg., India. 5.1807. Franco-British Exh'c., 1808.
26. Fine Yarn, Corchorus sicciflorus, prepared in "half-sheds" for paper-making. India.
27. Wrapping Paper of Hay the Oak, Apocynum cannabinum. Tuckin. Franco-British Exh'c., 1808.
28. Egyptian Cotton, "El EGYPT", Corchorus sicciflorus. Mirpurkhas Fort, India. 5.1807. Franco-British Exh'c., 1808.
29. Broad Cotton, Corchorus sicciflorus. Mirpurkhas Fort, India. 5.1807. Franco-British Exh'c., 1808.
30. Indian (Sage) Wool, Corchorus sicciflorus. Late Fibers, Ugar. 181-1807. F.C. Davis.
31. Paper made from bark of the Sap, Corchorus sicciflorus. Dr. Sander's Exh'c.
32. Coarsely stained paper made from Corchorus sicciflorus. India. 181-1807. Thom. Davidson.
33. Fibre of palm, Corchorus sicciflorus. Mauritius. 1806. Amsterdam Exh'c.
34. Fine, Corchorus sicciflorus. Portugal. Later Exh'c. 1804.
35. Fibre of Malabar, Corchorus sicciflorus. Sri. Surg., Mauritius. 179-1806. Col. & Ind. Exh'c.
36. Hemp, Corchorus sicciflorus. Sri. Surg., Mauritius. 179-1806. Col. & Ind. Exh'c.
37. Hemp, Corchorus sicciflorus. Sri. Surg., Mauritius. 179-1806. Col. & Ind. Exh'c.

35. Flax-like Fibre, Phragmites communis. Mexico. Dr. Hartw.
37. Banana Fibre, Musa sapientum var. parvifolia. Prepared in the Botanic Garden, Georgetown, Dr. Hartw., 175.1856. S.S. Jones.
40. Manila Hemp (Grade 1) (Grade 1). Musa textilis. Manila. Feb. 1861. Messrs. Hignamworth & Co.
41. Manila Hemp (Grade 11). Musa textilis. 20.1861.
42. Java India Fibre, Phragmites communis. Bat. Java. Mauritius. 1794.1856. Cal. & Ind. Bkth.
43. Java Ind. from Office of Ind. Phragmites communis. Prepared at the India Paper Mill, Bengal. 60.1859. India Office.
44. Fibre from leaf stalks of Phragmites communis. Botanic Garden Mauritius. 1794.1856. Cal. & Ind. Bkth.
45. Palms Fibre, Phragmites communis. Bahia. 6.1853. S.S. Jones.
46. Office of Ind. Phragmites communis. Bat. Java. Mauritius. 1794.1856. Colonial & India Bkth.
47. Fine Paper, Phragmites communis. China. Sir J. Harding & S.S. Jones.
48. Fibre from the sheathing bark of the leaves of the palm, Phragmites communis. Japan. 128.1853. J.S. Bkth.
49. Cloth made of the inner bark of Phragmites communis. Sent by the natives of the Soro Hills, Japan. 60.1853. India Office (India Museum).

17.10.34 Museum of Mankind (British Museum Dept. of Ethnography), 6 Burlington Gardens W1

1. Arrow or medical instrument made of Phragmites communis. Sent by Ngila Indians. S. Spruce. No. 174 6.1854
2. Apparatus for making and taking klapa stuff, prepared from Phragmites communis at the University of Nagasaki. Prepared from Phragmites communis stuff, which is perhaps not different from Phragmites communis stuff. S. Spruce. No. 175 6.1854
3. Arrow or dart. Sacred medical instrument used among the Indians of the Soro Hills, Japan, at their Ngila. S. Spruce. No. 175 6.1854

4. Ceremonial gun made from Dracopis sp. Extracted by the Magicians and Indian Indians on the Orinoco. A. Spruce. No. 125. 63.1833.
5. Shield of Fish-titling, Neoglyptodon. Partially covered with pine or shell. Syntherisma glabellata L. Rio Napo. 18.1833. A. Spruce. No. 126.
6. Adornment of Deer made of the bark of Acacia gilliesii L. Used by the Indians of the Saharid in their Adornment of Juntas. A. Spruce. No. 127. 19.1833.
7. Tapan made of bark of Taraxacum (Crocus) sp. Rio Napo. A. Spruce. No. 128. 1833.
8. Instrument used for supposition. The great figure made of clay, sometimes, made of por d'arco, Jacana sp. Rio Napo. A. Spruce. No. 129. 19.1833.
9. Little bracelet made of fruits of Chrysanthemum sp. Used by the Bush Indians Rio Napo. Submitted by A. Schiller on 11-4-1879. A. Spruce. No. 130. 183-1833.
10. The Wood shifter. Body of White Parrot, the bark of Acacia sp., glassed of Red Parrot. Bark of tree in Archimedes. Rio Napo. A. Spruce. No. 131. 6.1833.
11. Handlone (Cassava) grater. Archimedes. Rio Napo. A. Spruce. No. 132. 63.1833.
12. Cook ware by Indians on Rio Napo. Teeth of glass of Deschamps Fels. Covered with parrot's feathers. A. Spruce. No. 133. 18.1833.
13. Drawing of Indian Drum called Taraxacum. Rio Napo. A. Spruce.

31.10.34

Dr. V. Daniels A.B., Conservation  
Research Section, British Museum, London W.C. 1

1. Bone dyed with Alder Bark, Alnus glutinosa. 82.1981. Dr. Howland.
2. Bone cloth, Antennaria sp. dyed with Safflower. Antennaria tinctoria - Mexico, China. 88.1982.
3. Cotton cloth dyed with Safflower. Antennaria tinctoria. Mexico, China. 88.1982.
4. Batia dyed with "Indian Wares". The plants from pods of Antennaria glutinosa - Botswana. 88.1883. A.A. Spruce.
5. "Marina Marada Choker", Antennaria tinctoria. Used for dyeing. 88.1883. India Office.

6. Sifts of cotton captured with jute from flowers of Siribalis jamaica.  
Bamboo. India Museum.
7. Horn dyed with bark of Engelhardtia and lac. Sylhet. 417 P.P. British.
8. Sham sp. Given a red dye called "Tobacco" in Belait, Sarawak. 1881. 1882.  
Col. Collins.
9. "Black Gambler", Rumex papilion. Straits Settlements. 154. 1882. Col. 1.  
Ind. Office. 1882.
10. Cloth dyed with lac. Bengal. India Museum.
11. "Tanger" or "Indian Yellow". Made at Bencoolen. Purchased from the government.  
Ind. Office. 1882.

- 12.11.34 Matthew Gorge, on loan for evening talk to  
Kew Mutual Improvement Society
- ✓ 1. "Red Ginger" from Zingiber officinale Pers. Acc. Leane.  
1944. Ind. Exp. Exhibit.
- ✓ 2. Seeds of Strophanthus polystachya Lf. Chanda, Central Province,  
India. 22. 1900. Ind. Office. India Museum
- ✓ 3. "Mahr Madras", Albarrum of amara, Leucosticte  
carolin. Birden. India. Capt. Mayfair.
- ✓ 4. Myrth. Conocarpus myrthica Engl. Arab. & Harkney
- ✓ 5. Egg of Aye. Aye Minor.
- ✓ 6. Planting Meadow Grass, Eragrostis. Glycyrrhiza (L.)  
Ind. Eastland. 184. 1876. A.F. Wilson.  
Ind. Museum 2.11.34. Returned 13.11.34 J. Thibbs.

- 20.11.34 Dorothy Cabling, The Metropolitan Police (Percy) Bureau  
Ind., 104 Lambeth Road, London SE1 7LP
1. Wood of Azadirachta indica Pers. Assam. India Museum
  2. Aloe or Agar Wood, Azadirachta indica. Assam - Assam

10.12.34

Redacted

1. Best Camwood, Euphorbia citrinda  
Mr. Barton, Eastern Niger Exped.

Sierra Leone 1884

- 2 Powdered wood of Proscarpus frutescens Lam.  
1859 Dr. Baileys Niger Expedition
- 3 Green Pupa or Red Canwood, Proscarpus stouti  
Grubb, Peddie, S. Nigeria. N. 1909  
Imported tortoise.
- 4 Heartwood of N'Kula tree. Proscarpus frutescens  
Wolke, Wood as a dye, Portuguese Congo,  
42, 1921 M.T. Davis.
- 5 Canwood, Euphorbia alticola. As sold in the market  
of Sierra Leone. Mr. Barker, Niger Expedition c. 1909

12.10.84

Non Sans Clarke of Cambridge  
School of Art & Crafts

- 7 papers for Japanese paper  
1 bundle of 2 kinds of Japanese  
paper to help with examination of  
papers

1985

17.1.85

Dr Bernard Dyer & Partners  
Peck House, 20, East Cheap  
London E.C.3.

Seed of jute, Cochlosoma ditomae

18.1.85

Dr. Peter C. Waterman, Phytoclimatology Research  
Laboratories, University of Strathclyde, Glasgow G1 1LE

1. Ipomoea caribaea - Willd., Small Coast. In Stock.
2. "Ipomoea" caribaea, Ipomoea caribaea Willd.,  
Tropical African. Willd. In Stock.
3. "Ipomoea", Ipomoea caribaea, Ipomoea caribaea.

## MEMORANDUM

From Reverend J. S. H. H.  
ROYAL BOTANIC GARDENS, Kew.To Susie Clark.JapanDec 1905

Address

For Address

Class

On loan to Susie Clark of Cambridge  
School of Arts & Crafts, Conservation  
Course.

76 patterns for Japanese lacquer

1 bundle of 2 kinds of Japanese  
paper, to help with conservation  
of patterns.

To be returned after assignment in

English. St. Albans June 1908

12.12.05

Lamp. Clark's. Tokyo Inst.  
(Oxford)

Returned June 1908.

## MEMORANDUM

From  
ROYAL BOTANIC GARDENS, Kew.

To

Date

No. 25

For Address

Received from Japanese Division,  
Kew Inst. 1 tailored pattern for  
Japanese lacquer on loan

St. Albans

Cambridge School of Arts &amp; Crafts



- 2 Powdered wood of Paracarpus tinctorius Lam.  
1859 Dr. Backus Niger Expedition
- 3 Green Pupa or Red Canwood, Paracarpus ovus  
Crash, Piditi, S. Nigeria. 21, 1909  
Imperial Institute.
- 4 Hammond et al 1910 " Paracarpus tinctorius Hammond

unpublished

18. 5, 1910

18. 13

17. 1. 85

18. 1. 85

1. Hammonia centuri Hammon. Small Coast. Dr. Backus.
2. "Yellow Hammon" Hammon. Hammonia Hammon Hammon.  
Tropical Africa. 7. 1859. From Hammon.
3. "Hammon". Hammonia Hammon. Hammon.

FOR DEPOSITOR

## BRITISH MUSEUM

No. 2085

Tel: 01-477 3294/5

Museum of Manhood  
British Museum  
Department of Ethnography  
21, Bloomsbury Gardens  
London W1N 2BK

Received of <i>Frederick Angles</i>	Address <i>Dept of Economic Botany, Rus. Gardens. SP, Ransleben</i>
Purpose of deposit <i>T.O. Curatorial</i>	Tel No. <i>990 1177</i>
	Initial description of object <i>picture Drawing of Magnolia, Japan</i>

Other information about object

To be collected/returned by post

Postage Paid

## CONTENTS OF RECEIPT

Objects are received in the British Museum only on the understanding that neither the British Museum nor its officers shall be liable for any loss or damage, however caused, which may occur while the objects are in the Museum or in transit.

Neither the British Museum nor its officers can accept liability for the opinion they may express on objects submitted for identification or for information, nor can they give valuations.

Objects will be returned by post at the expense of the depositor or may be collected on production of this receipt.

I have read and accept the conditions of receipt.

<i>Rosenfeld</i>	Signature of depositor	<i>7.3.85</i>	Date
FOR OFFICIAL USE ONLY			
Received <i>Slavich</i>	Forward to		
Date <i>9-3-85</i>	Date		

RECEIVED BY DEPOSITOR

Signature

Date



9. *Am. Celt.*, *Amorpha canescens* Johns, 1934.  
"Celt." with legs 1934.
10. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
11. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
12. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
13. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
14. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
15. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
16. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
17. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
18. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
19. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
20. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.
21. *Amorpha canescens*, British Columbia, 18, 1935.  
"Celt." Used by the natives in poisoning dogs.

11.3.35

Dr. Allen Wright,  
Pine Grove University of Oregon, Beaverton,  
Oregon.

Small sample of *Calluna*, *Calluna*,  
Kew. Col. & 1st to 1st 192. 1935

Small sample of *Calluna*, *Calluna*,  
Kew. Col. & 1st to 1st 192. 1935

11.3.35

Highway 11.3.35. Highway 11.3.35. Highway 11.3.35.  
Royal Highway and Highway 11.3.35. Highway 11.3.35.  
Highway.

11.3.35. Highway 11.3.35. Highway 11.3.35.

11.3.35

Small sample of *Calluna*, *Calluna*,  
Kew. Col. & 1st to 1st 192. 1935

Small sample of *Calluna*, *Calluna*,  
Kew. Col. & 1st to 1st 192. 1935

20.3.35 Dr. R. Goldring, Dept. of Geology, Univ. of Reading, Whiteknights Park, Reading.

1. Section of trunk of Sequoia palmeri 1884, New.
2. Portion of trunk of Thuja sylvestris Park, East Indian, Grown at Span House, Islworth.

21.3.35 Dr. R. Leach, Dr. Macdonald & Co., Postfach 4 888, Esch Kilo 91, West Germany; (to be handled as given by Dr. Schar at Jodrell Laboratory.)

1. Bark of Asplenium platyneuron. U.S.A. 180,1887. Prof. Goodale.
2. 'Wild Indigo Bark'. Baptisia floridana. U. America.
3. Bark of Chamaelirium luteum. U.S.A. 180,1887. Prof. Goodale.
4. Salix glabra. U. America. 100,1887. Prof. Goodale.
5. Bark of the "Prince Tree", Chamaelirium virginicum. U.S.A. 1881. Messrs. Duke, Davis & Co.
6. Bark of Solidago canadensis. U.S.A. 180,1887. Prof. Goodale.
7. Bark of Opuntia calocoma var. pubescens (O. pubescens). U. America. 3,1888. Prof. W. Treutler. Jan. 43.
8. Bark of Erythraea variegata. Britain.
9. 'Spindle Tree Bark'. Hamamelis virginiana. Philadelphia, U. America. Prof. W. Treutler. Jan. 1888.
10. Plant of Thoroughwort. Rhus coriaria. U. America. 100,1887. Prof. Goodale.
11. Bark of "Queen of the Garden". Rhus copallina. U. America. 1881. Messrs. Duke, Davis & Co.
12. Gossypium hirsutum. 1888.
13. Bark of Gossypium hirsutum. Philadelphia. Prof. W. Treutler. Jan. 1888.
14. Hamamelis virginiana. U. America. 100,1887. Prof. Goodale.
15. Nutmeg Bark. Juniperus communis. Philadelphia, U. America. Prof. W. Treutler. Jan. 1888.
16. "Queen vine". Mitella dipetala. U.S.A. Messrs. Duke, Davis & Co., 1881.
17. Bark of "Barberry". Urtica urens. U. America. Prof. W. Treutler, 1888.
18. 'Flora Cordi'. Opuntia sp. 188 A. 1818. Bark, New.
19. Peristaria diffusa. 3,1888. Messrs. R. Goodale.
20. Bark of "American Paper", Populus tremuloides. U.S.A. 180,1887. Prof. Goodale.
21. Bark of Urtica urens. U.S.A. 180,1887. Prof. C. E. Sargent.
22. Bark of Rhus officinalis. U. America. 180,1887. Prof. Goodale.
23. Hamamelis virginica. Philadelphia, U. America. Prof. W. Treutler. Jan. 1888.

20. Robert Hook, Scorria jamaicensis. Prepared for medicinal use.  
Bamora, L. A. Barker & Sons, 1933.
21. Roots of Millingtonia coccinea. N. America. 100, 1937. Prof. Goodale.
22. Chinchia. Scorria chinchia. India, India Museum.
23. Roots of Synlaxia fruticosa. U.S.A. 100, 1937. Prof. Goodale.
24. "Trinity Inn Root". Scythocylon americanus. N. America. Prof. W. Proctor.  
1933.
25. Fruits of Scythocylon americanus. Philadelphia, N. America. Prof. W. Proctor.  
1933.
26. Intervia officinalis. Purchased from Messrs. Pettor & Clarke, 1931. Pharm.  
Sec. 24, 1933.
27. Petals or leaves, Costella asiatica. F.H. Messrs. Burton, Mar. 1939. Pharm.  
Sec. 24, 1939.
28. Buds of Massonia villosa. U.S.A. From E. F. Butler, Franklin, New Jersey.  
1934. Pharm. Sec. 24, 1935.
29. Bark of Reichardia hillea. From Stafford Miller & Co. Pharm. Sec. 24, 1933.
30. Stem and leaf of Desmodium illinoense. Calif. Carlsb., 4.2.1933. Pharm. Sec.  
24, 1933.
31. Young p's bark. Chelidonium aureum. Singapore Collection. Pharm. Sec.  
24, 1933.
32. Silvery the bark Samolus. Philadelphia College of Pharmacy, 1939. Pharm.  
Sec. 24, 1933.

29.2.35 Dr. M.C. Giesert, Dept. of Pharmacy, Chelsea College,  
London SW1 6LH. Small samples of:-

1. Cuscuta grisea, Physalis peruviana. Rio de Janeiro, Rio Negro.  
Et. 1935. L. Spence No. 134
2. Cuscuta Cuscuta. Chelidonium majus.  
Birmingham Wellcome. 1. 1952.
3. Pseudo Cuscuta bark. Physalis peruviana. Rio de  
Janeiro. Prof. Giesert. 1935, Pharm. Sec. 24.
4. Heurich Prunus. Physalis peruviana. Panama.  
From Paris Exhbit, 1934. Presented by Mr. W. Proctor.  
1937, Pharm. Sec. 24.
5. Pet. Gaud. Cuscuta. Physalis peruviana. Presented by Mr. W.  
Proctor, 1934. 1937, Pharm. Sec. 24.
6. Physalis peruviana, Panama. Rio de Janeiro, 1933.  
Presented by Mr. W. Proctor. 1937, Pharm. Sec. 24.

7. Seeds Cordia. Esmeraldas Colombia of 1954.  
From Prof. J.M. Lawson, 1977. 1983, Ann. Bot. 6
8. Passiflora indurata. Surgeon, near Gyantse, Tibet  
From Lawson, No. 707, 1928, Bot. Mus. (Nat. Hist.).  
1982, Pharm. Soc. GB.
9. Fruit of Chondrodendron tomentosum, Brazil  
1972, J. Hanbury.
10. Bark of Strychnos galaseae, South America,  
National Institute of Medical Research,  
Forest Dept., 2620. E. Knutsen XXII p. 19,  
London, 1950. H. King.
11. Bark of Strychnos galaseae, South America,  
Nat. Inst. Med. Research, FD 2467 (old ind) 470.  
BK XX p. 225. 1950. H. King. Partly a junior variety
12. Bark of Strychnos discolor ? South America  
Nat. Inst. of Med. Research, 1950. H. King.
13. Bark of Strychnos maliniana, South America  
Nat. Inst. of Med. Research, FD 2707, BK XX p. 20  
1950. H. King.
14. Seeds of Strychnos perifera, Guyana, Dr. Schomburgk
15. Bark of Strychnos maliniana, South America,  
Nat. Inst. of Med. Research, FD 2479, BK XX  
p. 24. 1950. H. King.
16. Bark of Strychnos atrocarlebachii, South America,  
Nat. Inst. of Med. Research, FD 2624, BK XXII p. 19  
1950. H. King.
17. Bark of Strychnos maliniana, South America,  
Nat. Inst. of Med. Research, FD 2466, BK XX p. 24  
1950. H. King.
18. Bark of Yakko, Strychnos sp. 1950.  
H. King. FD 2302
19. Curare from Strychnos perifera, Guyana. A. Spruce

35, 1985

P. Warrington, Bucknalls Lane 144, Old  
Trafford Green Station, Chester Rd,  
Manchester M18 7HT. Ed. Lane

3-5-1995

L. Moore, Rm 4059, EEC Management House,  
Rotham Way, London W14. On loan for  
use on 'Tomorrow's World' on 25th May :-

7. Acorn Quercus rubra Grow in RSC, New, 1864  
8. Birch nut Corylus americana N. Carolina  
B. Penna. 10/12/95

F. 5. 7. 8.

Mr. Bruce Biggs, and your host, student at Univ.  
On leave for an outside field, the same old objects  
as dated under 24.11.24. J. Palmer 25/2/25

515

Rev. C. G. Gurney, *University of Toronto, Toronto, Ontario*

The following examples taken from blocks A, B, C, and  
presented as by Sandra Arnold, Fordell Hall.

- |    |                                  |        |                            |
|----|----------------------------------|--------|----------------------------|
| 1  | <u><i>Dasya occidentalis</i></u> | Canada | Det. Eschsch. 1962         |
| 2  | <u><i>Dasya americana</i></u>    | USA    | Dr. Brachschneider         |
| 3  | <u><i>Dasya staudacheri</i></u>  | Japan  | Mar 24                     |
| 4  | <u><i>Dasya dipatra</i></u>      | China  | Chicago det. H. H. H. 1962 |
| 5  | <u><i>Dasyatis dolabrata</i></u> | USA    | W. H. H. 1962              |
| 6  | <u><i>Dasyatis galeata</i></u>   | Japan  | 1962 17. 1962              |
| 7  | <u><i>D. longirostris</i></u>    | Taiwan | 9. 1962                    |
| 8  | <u><i>D. koreanus</i></u>        | Korea  | 1962                       |
| 9  | <u><i>D. japonica</i></u>        | India  | 19. 1962                   |
| 10 | <u><i>D. maculata</i></u>        | Japan  | 1962                       |
| 11 | <u><i>D. maculata</i></u>        | China  | 1962                       |



- 14) J. virginiana L. Mexico 25, 1900  
 15) Libocladus planica New Zealand  
 14) Libocladus koidaii New Zealand  
 15) L. papuana Fr. M. C. New Guinea Nov 1942 + 1943  
 10) L. chilensis Chile  
 10) L. wislizeni (R. Br.) Polak Chile 20, 1942  
 74) Quercus laevis (Sw.) Hook. Taiwan 19, 1947  
 10) Quercus laevis (Sw.) Hook. Taiwan 19, 1947  
 24) Isocarpha cymatocarpa Hay Japan 12, 1910  
 24) Isocarpha cymatocarpa 2, 22 1976  
 24) " " W. Patagonia 40, 1901  
 24) Tetradlea arborescens N. Japan  
 24) " " Tongara  
 25) Widdingtonia cymatocarpa Endl. Cap. Verde  
 26) W. cymatocarpa March 25, 1912 1970  
 27) Polygonum hederifolium Friesen 107, 1911  
 28) " "

10.6.85 Mr Hewlett, Bernard Dyer & Partners  
Peck House, 20, East Cheap, London E.C.3

Seeds of : Italian Millet (in the fruit)  
Setaria italica Munclingen.  
 Kwangtung Seed 182, 1910, Tap. 181, 1910

27.6.85 Dr. W. H. R. L. Laboratory of the Government  
 Chemist, Department of Industry, Cornwall House,  
 Strand, London W.C.2

1. Pollinated roots of White Heliconia, Heliconia (L.)
2. Pollinated Golden Bells, Golden Bells (L.)
3. Pollinated Black Heliconia, Heliconia (L.)



# Royal Botanic Gardens

New Richmond Survey 1949-50

Telephone: Gough, Richmond Survey Telephone: 01-448 1171

Your attention

is drawn to

Date 14 June 1953

ITEMS FROM VANDERBILT COLLECTION ON LEAS TO LEVINE GARDEN, NEW NATIONAL MUSEUM, FOR "WILSONIAN"

1.	Botanical instrument of <u>Calceolaria</u> , Old Calceolaria J. H. Holland 1917-1917	75
2.	Leaf, E. Trop. Africa, <u>Calceolaria</u> Sir John Kirk	100
3.	Carved piece of bark	75
4.	Model of Indian country cart, wheels and body of bark	75
5.	Botanical pipe of glass wood, <u>Calceolaria</u> Seymour, India, 1900 "Calceolaria" - BARKS WITH CORK	100
6.	Small made of "Blackwood", <u>Calceolaria</u> India 17-1800 Paris 1800-1800	25
7.	Chinese printing block of "Fai Li" or "White Pear", <u>Calceolaria</u> British Museum 19-1800 v. S. Charles Lee.	50
8.	Leaf made of wood of <u>Calceolaria</u> Old Calceolaria 1917-1917 J. H. Holland	100
9.	Carved leaf of the wood, <u>Calceolaria</u> Rustonia, S. Madagascar 17-1800 by purchase	250
10.	"Leaf" of Indian Blackwood, <u>Calceolaria</u> India, India Museum	75
11.	Box carved in wood, <u>Calceolaria</u> India, India Museum	150
12.	Elephant made of King Kany, <u>Calceolaria</u> Seymour, S. E. Africa, 1917	75



- 2 -

13. Elephant made of basswood, Elephas maximus  
Seymour, C. H. Moore, 1937 75
14. Pillow of Isatis bicornis  
Fiji 19, 1939 J. Grant 250
15. Box of carved ivory, Elephas africanus  
India, India Museum 500
16. War Club of Canarium sp.  
Swain, Fiji, Mr. Wilson, H.B.S. Herald 1500
17. Mahogany table model, 18th-century pin craft  
W. 1903 Wood Museum 45
18. Toy sword made of the wood of Isatis parsonsii  
Old Calabar 197-1897 J. H. Holland, Esq. 50
19. Carriage in Cedrela odorata by the negroes at India  
J. Wellesell 75
20. Desk-rest of "Blackwood", Bakaria latifolia  
Pooley 150
21. Drum made from the wood of Euterpea coriacea  
Bora, Borneo, India Museum 77, 1900, Paris Exh'n. 1900 75
22. Paperknife and spoon made of the wood of Terna villosa  
Scheraga 77, 1900 Paris Exh'n. 1900 50
23. Model of a house, made of the soft wood of Alphitoea arborescens  
W. H. Wilson Esq. 150
24. Indian Clock, Bakaria sp.  
India 150
25. Walking stick of Partridge wood, Antea sp.  
Small A. Sewell & Co. 1880 25
26. Umbrella handle of Pimento, Pimenta officinalis  
W. James A. Sewell & Co. 1880 25
27. Walking stick of Cassiair swamp Island with ivory  
A. J. Hopkins 1917 500
28. Walking stick of African rosewood, Euclea princeps  
Dankin V. Haydon 1927 50
29. Walking stick of Isatis campanulata  
Queensland L. A. Hirst 1925 50
30. Walking stick of Bilobaria grandis  
Natal J. Hart-Davy 25



26.7.35

Mr. J. Edmondson, Keeper of Botany, Merseyside  
County Council, County Museum Department,  
William Brown Street, Liverpool L7 3AB.

On  
Jan.  
26.10.1935

Sample jar of insects in liquor, Blacus pectoratorius  
Hugoh, China. Dr. Augustin Henry. 10.10.34. /

20.8.35

Mr. Walter Rutledge, The Textile Examination Centre,  
Apartment 24, Hampton Court Palace, East Molesey,  
Surrey. KT 8 9AB.

East India Madder Root, Rubia cordifolia var. auriculata  
(Rubia coccinea). Rutledge collection. 1941.

1943, Proven. Dec. 68

14.9.35

Dr. T. Schinagel, Museum für Naturkunde  
der Humboldt-Universität zu Berlin,  
882 1000 Berlin, Deutschland. 27.

Small samples of the following Stenocranus species.

1. Stenocranus lanceus T.M.S. Costa Rica. 1934. Schinagel 27.
2. Stenocranus radiatus M.Schell. Florida. 1919. J. Schell.
3. Stenocranus pygmaeus Schell. California 1917. Schell. 27.
4. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
5. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
6. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
7. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
8. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
9. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
10. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
11. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).
12. Stenocranus pygmaeus Schell. 2. Costa, 2. America. Schell. 27. (Schell. 27.1917).



24.9.55

Dr. John E. Miller, The National Gallery,  
Trafalgar Square, London WC 4R 8EN

Samples of the following seeds:-

1. *Platanus*. *Persea caribaei*. 1943 Pharm. Soc. GB
2. *Ladanum*. *Pinus ladanifera*. 1943 Pharm. Soc. GB
3. African *Edelweiss*. *Camiphora africana*. 1943 Pharm. Soc. GB
4. *Lisachol*. *Camiphora syriaca*. Hamburg collection.  
1943 Pharm. Soc. GB
5. *Hessachol Myrrh*. *Camiphora myrrha*. 1943 Pharm. Soc. GB
6. *Googul*. *Camiphora arabica*. Madras.
7. *Googul*. *Camiphora* sp.. 1943 Pharm. Soc. GB
8. *Amomiacum persicum*. *Persea amomiacum*.  
1943 Pharm. Soc. GB.
9. *Resa foetida*. *Persea foetida*. 1943 Pharm. Soc. GB
10. *Tar-shur* (Catharanth). *Persea galbanifolia*.  
Afghanistan. 4.1946 Targui. Major Robinson
11. *Amomiacum africana*. *Persea bergiana*.  
1943 Pharm. Soc. GB.
12. *Styrac calamita*. *Liquidambar orientalis*.  
1943 Pharm. Soc. GB.
13. *Persea chinensis*. 1943 Pharm. Soc. GB
14. *Real Styrac Calamita*. *Styrac chinensis*. *Persea*  
37, 1947.6. *British Museum (Nat. Hist.)*
15. *Rosa of Giland*. *Camiphora arabicorum* var. *galbanica*.  
Donaldson 26.1910. Dr. Drake-Brockman.

9.10.45

Prof. H. S. Gentry, Dept. of Chemistry,  
University College, Dublin.

Seeds of *Lupinus*, *Linum catharticum* (sub-*Linum*  
(*E. subglossa* var.) 1945 Morris, Madison & Hardwick



11.11.57. Mr. Carlo Petenck, The Health Commission, 200  
Apartment 200, Hampton Court Palace, East Windsor, R.F.S. 944

Large collection of:

1. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
2. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
3. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
4. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
5. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
6. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
7. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
8. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
9. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
10. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
11. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
12. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
13. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*

Mr. P. Creed, Principal Pharmaceutical Officer,  
Dept. of Health and Social Security, British Pharmaceutical  
Commission Laboratory, Government Buildings Block 4,  
Managat Lane, Manserv, Middlesex HA7 1AY

Here samples:-

1. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
2. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*
3. *Simulium* *black* *Simulium* *black* *Simulium* *black* *Simulium* *black*



27. Hyos glauca Green at Sea
28. Hyos glauca Florida. The Duke of Holstein
29. Hyos glauca Green at Sea. 1918
30. Hyos glauca Canada. Dept. of Ag.
31. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
32. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
33. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
34. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
35. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
36. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
37. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
38. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
39. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
40. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
41. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
42. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
43. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
44. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
45. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
46. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
47. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
48. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
49. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
50. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
51. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
52. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
53. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
54. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
55. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
56. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th
57. Hyos glauca British Forest, Berjening. Castle St. 5, 1918. 1st, 2nd, 3rd, 4th

5.7.36 Matthew Egge (chabot). On loan for a while,  
the same 6 objects as on 12.10.1934

October '36      B. K. Madhav & Co., Portofort  
910000,      5000 KSLs 76

1. Bark of Simar, Simar, Simar. Lahore. India Museum
2. Seeds of Simar, Simar. Duran. 19.10.1900 Paris Exh. 1900
3. Fruits of Simar, Simar. Major Territories. 1914 - 1919 Royal Niger Co.
4. F. J. ... ..

COLLECT      D. H. ... ..  
... ..

34 Matthew Egge, on loan for evening talk to  
Kew Mutual Improvement Society ...

- Nov 1. "East Gager" for Eugene, Eugene. Duran. 19.10.1900.  
1924. Bib. G. G. Exh.
- Nov 2. Seeds of Simar, Simar cf. Simar, Simar. Duran. 19.10.1900. Paris Exh. India Museum
- Nov 3. "M. Madhav", Simar of Simar, Simar.  
Simar. Duran. India. Capt. Mayfair.
- Nov 4. Simar. Simar, Simar Engl. Arab. & Marburg
- Nov 5. Simar of Simar. Simar.
- Nov 6. Simar Simar, Simar. Simar (cf.)  
Bib. Duran. 19.10.1900. A. F. H. H. H.
- Nov 7. Simar Simar. Returned 1911-84 J. H. H.

Four samples of Simar, Simar Simar.  
for chemical analysis for use in anthropological  
work.

27. *Erismia corymbosa* Brown at New
28. *Erismia corymbosa* *Alpinia*. The Duke of Windsor
29. *Erismia corymbosa* Brown at New. 1916
30. *Erismia corymbosa* Canada. Capt. Lefroy
31. *Erismia corymbosa* Forest, Berjating, Malacca, N. 1911. Bot. Soc. Singapore
32. *Erismia corymbosa* Baker Station. 1918. Imperial Institute
33. *Erismia corymbosa* Brooklands Park, Mass. 1918. Bot. Soc. of America
34. *Erismia corymbosa* Sweden 1918. Smithsonian Inst. no. 1918
35. *Erismia corymbosa* Brown at New. 1917
36. *Erismia corymbosa* Co. 1917. Col. Sir Peter Herbert
37. *Erismia corymbosa* Brooklands Park, Mass. 1918. Bot. Soc. of America
38. *Erismia corymbosa* Sweden 1918. H. W. & Co. Journal
39. *Erismia corymbosa* Edinburgh, England. 1918. British Museum (Natural History)
40. *Erismia corymbosa* Duffin Castle, Perth, Scotland. 1918



28 Oct 45      Cratichneon Chavace, Institute of Archaeology,  
Gordon Square, London W.C.1H  
Copy of :-

1. Resin from Agathis white. Agathis australis (R.Br.)  
Vahl. New Zealand. 38. 1936. T. Hadley Esq.
2. Resin, East Indian Copal from Agathis daurica  
(R.Br.) (Lamb.) L.C. Rich. The medium-hard grade  
constituting about 20% of the output of the British  
India. 38. 1936. T. Hadley Esq.
3. Resin from Agathis daurica (R.Br.) (Lamb.) L.C. Rich.  
Singapore. India Museum.
4. Gum of Agave colymensis (Pursh) Mack.  
New Caledonia. J. MacGillivray.
5. Resin from Abies speciosa (R.Br.) Edm.  
B.S.P., India. 18. 1936. Indian Office.
6. Resin from Salix brachyfolia (Aitch. f.) Henry  
Cyprus. 33. 1934. Forest Exhib., Edinburgh.
7. Burgundy Pitch from Picea abies (L.) Karst.  
as sold in market, Geneva. Dr. Hasenrg. 37.
8. Resin from Picea glauca (Mill.) B.S.P. Collected  
by the Indians. Carbon, Saskatchewan.
9. Pitch, the Resin from Pinus khasya Royle ex Turf.  
(Pitcheya Royle) used for soldering. India. Indian  
Forestry Dept.
10. Resin of Pinus maritima Mill. Sumatra. 14. 1935  
T. Hadley Esq.
11. Resin of Pinus massoniana Lamb. Hingpo, China.  
199. 1934. W.H. Cooper.
12. Resin from Pinus resinosa Ait. India.
13. Common Yellow pine from Pinus resinosa Ait. Lambert
14. Resin of Callitriche subulifera (Pursh) F. & B.  
New South Wales. 72. 1931.
15. Resin of White Pine, Callitriche subulifera A. B.

16. Gaudet from Trigonotis dorsalis L. Museum
17. Gaudet from Trigonotis dorsalis L. Museum  
Imported from Germany.
18. East African Gaudet, Trigonotis dorsalis L. Museum  
Trigonotis dorsalis (Gaudet) Museum  
Det. Gaudet, Museum.
19. Gaudet from Trigonotis dorsalis L. Museum, Museum  
Det. T. J. det. Gaudet 1934 Museum G. J. det.  
Museum, Museum. Reported to have been imported.
20. Gaudet from Trigonotis dorsalis L. Museum  
Turkey for making the Trigonotis dorsalis "dorsalis".
21. Gaudet from Trigonotis dorsalis L. Museum  
and also by Gaudet from Trigonotis dorsalis, also made into  
various by detaching to Trigonotis.
22. Gaudet from Trigonotis dorsalis L. Museum  
Gaudet, Museum to Trigonotis.

4. Gaudet from Trigonotis dorsalis (no label) Museum of 1-  
1. Gaudet from Trigonotis dorsalis L. Museum Museum  
Gaudet, Museum 1934 Prof. A. Gaudet
2. Gaudet from Trigonotis dorsalis L. Museum  
Museum, Museum & Co.
3. Gaudet from Trigonotis dorsalis L. Museum Museum  
Gaudet, Museum & Co.
4. Gaudet from Trigonotis dorsalis L. Museum Museum  
Gaudet, Museum & Co. 1934
5. Gaudet from Trigonotis dorsalis L. Museum Museum  
Gaudet, Museum & Co. 1934



26.2.87

Dr E. Nelson, National Botanic Gardens,  
Glennview, Dublin 9, IrelandJutta  
Bull 1987  
26.2.87Fruit of Calceolaria uniflora, found in Chorro-  
Bajo, South Wales, by W.T. Reid in 1942  
1949, 1995 W.T. Reid

17.2.87

Dr E. Harefield, Associate Professor of Chemistry,  
Mary Baldwin College, Staunton, Virginia 22601, USA.  
Letter from the following:-

1. Calceolaria africana
2. C. pallida (Calceolaria pallida) Reuter
3. C. harrisi Colchakore District, Madras Presidency
4. C. varians Beal valley, Somalia. 1821
5. C. drake-brockmanti Somaliland
6. C. erythraea Selected from Tarker north
7. C. erythraea var. gibbosa Somalia. S. Arabia
8. C. jacobae Somalia
9. C. hirsuta Arabia
10. C. hirsuta
11. C. hirsuta (Syn. C. erythraea) Arabia
12. C. hirsuta
13. C. erythraea (Syn. C. hirsuta) S. Arabia
14. C. apolloniensis Aden
15. C. glauca Somaliland
16. C. pubescens India
17. C. rostrata India
18. C. rostrata Socotra
19. C. hirsuta Somalia
20. C. hirsuta Tanzania
21. C. hirsuta Tanzania

March 87 Dr A. Bergeron, Dept. of Economic Development, Industrial Development  
 Division, 1700 Main St., Victoria B.C. Canada V8V 2H1  
 Sample of Calceolaria and Calceolaria - west coast of Africa. see letter

20. 4. 57

Dr. Elizabeth M. Hairfield, Mary Baldwin College,  
Staunton, Virginia 24404-1000.

The following comes from Bopyllia entries

1. Franklencourt. India, Small Coast. In Studies
2. Oltmann. Botswana. India Museum.
3. Oltmann. Nepal. India Museum.
4. Oltmann. Madras. India Museum.
5. Bombay. India Museum.
6. Oltmann. Messrs. J. Bell & Co.
7. "Laba Badi", Librarian of Commerce. India. Captain Playfair.
8. Oltmann. Govt. Genl. Mus. Madras. Collected in India.  
Presented by R.R. The Prince of Wales 1875.  
Formerly labelled as Bopyllia Marich.
9. Oltmann. Adm.
10. "Laba Badi"
11. India. India Museum, 1888.
12. Oltmann.
13. "Laba Badi".
14. Arabian Oltmann. Ripley Roberts & Co.
15. "Laba Badi". Exported from Bahrain. S. Badi. Collected by R. Street.

25. 5. 57

Dr. K. Haddaway, Head of Research & Development,  
William Dawson & Son, plc, Milton, Hertfordshire  
SG5 1LY. Samples of :-

1. Roots of Bopyllia major (A. Lappin) d.d.A.  
100, 1967 Prof. Greenish
2. Roots of Bopyllia major (A. Lappin) from a continental  
source 7, 1962 Prof. Greenish
3. Root of Bopyllia lappin. Britain. Messrs. Pott &  
Clarke. From S. 56

29.5.37 Miss Anita M. Cook, North Bang, Gaborland Technical College, Parkan Road, Gaborland, Type & color.

The following paper samples.

1. Paper made of the inner bark of Broussonetia papyrifera. Japan. 140-1410. Japan-British Exch., 1911.
2. Paper for ordinary use, made from bark of Broussonetia korymbosa. Parker collection.
3. Broussonetia papyrifera. Paper fibres from bark after boiling and bleaching. 1878. T. Houtledge.
4. Paper made of Edmondia gardenia. Bengal India Forestry Dept.
5. Genl. Hibiscus japonica Japan. 188-189. J.B. Vail.

6.4.7 Prof. E. M. Hairfield, Mary Baldwin College, Staunton, Virginia 22001, U.S.A.

The following main samples.

1. Edmondia papyrifera. Hibiscus papyrifera. Collected in the Great Island but chiefly in the Island of Solo. D. Houtledge.
2. Edmondia papyrifera. Houtledge. 22.5.1912. Royal Hort. Society
3. Edmondia papyrifera. British Honduras. C. Houtledge
4. Edmondia papyrifera. Rocky Mountains. 1862. Dr. Lull
5. Edmondia papyrifera (Edmondia papyrifera). Pinner. Sir J.B. Houtledge
6. Edmondia papyrifera. Zanzibar. 21.1918. T. Houtledge
7. Edmondia papyrifera var. calabaria. Ceylon. 187-1884 Forestry Exhibition, Edinburgh
8. Edmondia papyrifera. English Patent Paper Co., Hall.
9. Edmondia papyrifera. Gascogne, France. 1878. Paris Exhibition.
10. Edmondia papyrifera Kootenai River, N. America. Aug. 1862. Dr. Lull
11. Edmondia papyrifera India
12. Edmondia papyrifera

## Herbarium

From: *Dr. H. B. G. G. G.*

To:

D. C. G.

To: *Dr. H. B. G. G.*No. *1000*

Could you please let me know small  
 number of my *Alnus* for the  
 Herbarium Society collection in the ABC  
 collection. It would be nice to have  
 them and specimens, where available.  
 ? Also, that the request also not  
 give the small number.

Thank you very much.  
 D. C. G. is sufficient.

Thanks

For your letter with  
 name & address? *Dr. H. B. G. G.*

1. *Alnus*. 1881. Royal Green. Small. 1881.  
 2. *Alnus*. 1881. Royal Green. Small. 1881.  
 3. *Alnus*. 1881. Royal Green. Small. 1881.  
 4. *Alnus*. 1881. Royal Green. Small. 1881.  
 5. *Alnus*. 1881. Royal Green. Small. 1881.

6. *Alnus*. 1881. Royal Green. Small. 1881.  
 7. *Alnus*. 1881. Royal Green. Small. 1881.  
 8. *Alnus*. 1881. Royal Green. Small. 1881.  
 9. *Alnus*. 1881. Royal Green. Small. 1881.

10. *Alnus*. 1881. Royal Green. Small. 1881.  
 11. *Alnus*. 1881. Royal Green. Small. 1881.  
 12. *Alnus*. 1881. Royal Green. Small. 1881.

13. *Alnus*. 1881. Royal Green. Small. 1881.  
 14. *Alnus*. 1881. Royal Green. Small. 1881.  
 15. *Alnus*. 1881. Royal Green. Small. 1881.

16. *Alnus*. 1881. Royal Green. Small. 1881.  
 17. *Alnus*. 1881. Royal Green. Small. 1881.  
 18. *Alnus*. 1881. Royal Green. Small. 1881.



Dec 12

Tong Poope, Coronilla Nichols, & Orley  
 Castro, Washington Id., Hohenhausen, Costa, Pined  
 Dec 12 1939

Two sections of bark of 'Crotalaria', Syntherisma  
Michauxii, Jacq. Mexico. Santa Barbara, 1900.  
 Dec. 1939.

March 12

Mr. L. M. McEwen, International Information Officer,  
 The Royal Institution of Great Britain, 21 Albemarle St.,  
 London W1X 4LL. (1939 copy of)

Material loaned for an exhibition to go with a talk by  
 Prof. Edmund Cocking on Friday 24 March All <sup>these</sup> sections

Radio, via collection 204, 1939 A. Masters

Radio, via collection 204, 1939 A. Masters

Radio 204, 1939 A. Masters

Hand radio 204, 1939 A. Masters

Material loaned 204, 1939 Col. & Col. Exhibition

A basket and a bagged basket of etc, also 15 jars of etc  
 material.

2nd H.S. McDermott, Cornell University, New York State  
 Agricultural Experiment Station, Geneva, NY 14456  
 Seeds of Mahoe glaberrima (Pigeon Pea)  
 Japan. T. Saito - B. Saito 1988 19.8

2nd Feb Prof. Carl de Zeeuw, College of Environmental  
 Science and Forestry, State University of New York,  
 Syracuse, New York 13210. Seed was received

A.1 Leptochloa dentata T.E. Worthington 1971,  
 Sri Lanka

A.2 Leptochloa dentata T. & P. 679 Malaysia

A.3 Cenchrus ciliaris T.E. Worthington 1980 Sri Lanka

B.1 Leptochloa dentata J.S. Gamble 1954  
 Behar, India

B.2 Leptochloa dentata Callaway (Gamble) 1954 India

B.3 Cenchrus ciliaris BMH M. 6714 Maharashtra

B.4 Cenchrus ciliaris Higgins (Gamble) 1954  
 Cuddalore, India

B.5 Cenchrus ciliaris J.S. Gamble 1954  
 Bangalore, India

B.6 Manisuris gracilis Sandakan M. 22 Sumatra

B.7 Manisuris valida Kosterboom 1963 Sumatra

7 Mar Mr J. Dransfield, Herbarium, Kew  
 Collected - seeds of Leptochloa dentata from  
 Ceylon 1964 G.H.K. Buntar, No. 1

16 May Dr V. James, Welsh School of Agriculture,  
 P.O. Box 17, Cardiff CF1 3XF  
 Leaf material of Cenchrus ciliaris, Tamil Nadu,  
 Anna Ag. Coll., W. Fawcett





- 16 May      Five specimens of Ginkgo, Urtica, and Fraxinus in Canadian herbaria in British Columbia, Toronto.
- 19 July      Blood sample of Hypoburn sp. nov. March 1941 in St. Louis, Missouri, for him to send to a colleague in Montreal.
- 17 August      Mrs H. F. Montague-Smith, Assistant Curator, The Museum, Civic Hall, Trowbridge, Wilts. I'm 'black' of Indigo. Tawes K. H. H. Rubber North America. 22. May later. Rubber Exhibit.



Barthelme (see below). Rev. Action - (Museum Reg.)  
 has prepared samples of paper made from  
 Paper Millinery. Arctostaphylos californica  
californica californica  
californica californica

Place of Arctostaphylos californica

7 in squares presented 8 May 1989

1. Paper made in Kansas and later, A.V. Prov. of (Museum)  
 from the back of the Indian Spring (Museum).  
Arctostaphylos californica californica  
 Major (Museum)
2. Paper made from Arctostaphylos californica californica  
 Major.
3. Paper from Arctostaphylos californica californica californica  
 Major.

T. Hilders, 1988

443

Request for loan of material from Museum Botanic Collection

From: Dr David Hilders  
 Oxford

via Mr L.L. Pomeroy

9 June 1989

Prints of Arctostaphylos californica

(Museum)

4-21

collected by G. Glover

see (Museum)

Forwarded to Mr Pomeroy 13 June 1989 443



Journal, Exp. Jour. of collected, from Singapore, Malaya, Ceylon

From Dr David Macleay  
Sydney

via Mr G. L. Brown 7 Dec 1909

British of Geological Association (London) 4/7/1

collected by H. Brown 1898-1900, 1901, 1902

London 12 Dec 1909



R. A. Bell



UNIVERSITY OF LONDON KING'S COLLEGE

TEL: 0473 366039

68 HALF MOON LANE LONDON SE14 6UP

PLANT SCIENCE DEPARTMENT  
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Professor E. A. Bell

R. A. Bell

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Restoration and Conservation of Antique Furniture

10 Blackmore Court  
Tottenham  
Middlesex TW11 1AB  
tel. 977 207010 St. John's Hill  
London SW11  
tel. 233 4492To Judith Lacey  
65 St. John's Hill  
SW11

June 30. 83.

Received package of broken (tiles) and ground  
panels of floor.

From Brompton.

Bell

202



R. G. H. H. H. H.



UNIVERSITY OF LONDON KING'S COLLEGE

TEL. DATED 266678

68 HALF MOON LANE LONDON SE14 5UP

PLANT SCIENCE DEPARTMENT  
SCHOOL OF BIOLOGICAL SCIENCES

Professor E. A. Ball

10/1/53

Nylon	Sage	June
Sage	See	10
Chasing rope	hops	
Double coconut		
Nylon	agave	10/1
croquet	mat	
Emersonian	school boys	10/1
water	brush	1
Butter	and	
glacial	Butter	10
frank	and	
ant	silver	10
Emersonian	flour	10
Hygiene	rope	
Hippo	back	Emersonian
Butter	brush	10/1
Jaggy	mat	Emersonian
		10/1

C. G. H. H. H.

## SEBASTIANIA PALMERI

The Mexican jumping Bean.  
 Eric Ogler Oplinger with 14-170-8  
 (see also Collings)

## SEBASTIANA LONGICORNIS

- 1) An investigation of the oil from  
 the seed of *S. longicornis*.  
 D. R. Hanks & W. H. Felt.  
 C. Amer. Oil Chem. Soc., 22 (7) 1951,  
 pp. 292-4, text 6.  
 Jour. Nat. Hist., 15 (3) 1956, 311.

## SEBASTIANA LONGICORNIS

An investigation of the oil from the seed  
 of *Sebastiania longicornis*.  
 D. R. Hanks & W. H. Felt.  
 C. Amer. Oil Chem. Soc., 22 (7) 1951, 293-4.  
 Jour. Nat. Hist., 15 (3) 1956, 311.

Robert H. H. H.



UNIVERSITY OF LONDON KING'S COLLEGE

TEL: 04-761 5660/1/2/3

68 HALF MOON LANE LONDON W2H 9HP

PLANT SCIENCE DEPARTMENT  
SCHOOL OF BIOLOGICAL SCIENCES

Professor E. A. Ball

15/1/72

Dear Mr. Ball

Here is the list of legume  
seeds which I made in the  
'olive'.

I have corrected the most  
obvious mistakes, but doubtless  
you will spot a lot more.

When I have a minute to  
spare I shall make a note  
of species which are suitable for  
it and you will perhaps you will  
give me a word or two when  
I get to that stage.

Thank you very much

C. Ball

255500.

A Survey of the Commercial  
Group of Minerals.

Surveyed by A. H.

Prop. Apr. 1904. Feb. 1904. 21 1904.

Group includes Commercial, Geological.  
Rocks : basaltic, which are described.  
Rocks : igneous, which are described.

255500-255500



1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
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100	1

*Elephantorrhiza elephantina*

Family: *Elephantorrhiza* (Swartz) Swartz

1. *signata*

2. *acutifolia* (Swartz) Swartz

3. *parvifolia*

*Elephantorrhiza acutifolia*

4. *acutifolia*

*Elephantorrhiza acutifolia*

5. *acutifolia*

6. *acutifolia*

7. *acutifolia*

8. *acutifolia*

9. *acutifolia*

*Elephantorrhiza acutifolia*

10. *acutifolia*

*Elephantorrhiza acutifolia*

11. *acutifolia*

12. *acutifolia*

13. *acutifolia*

14. *acutifolia*

*Elephantorrhiza acutifolia*

15. *acutifolia*

16. *acutifolia*

17. *acutifolia*

18. *acutifolia*

19. *acutifolia*

20. *acutifolia*





*Psittaculirostris ardeoloides*P. *flaviventris*P. *macropygia*P. *sp. (near) (near) (near)*  
(*near* *near* *near*)*Psittaculirostris ardeoloides**Psittaculirostris ardeoloides**Psittaculirostris ardeoloides*P. *ardeoloides*P. *ardeoloides*P. *ardeoloides*P. *ardeoloides**Psittaculirostris ardeoloides*P. *ardeoloides* (*near* *near*)P. *ardeoloides*P. *ardeoloides* (*near* *near*)P. *ardeoloides*P. *ardeoloides*P. *ardeoloides*P. *ardeoloides**Psittaculirostris ardeoloides**Psittaculirostris ardeoloides**Psittaculirostris ardeoloides*



## Robert Hartman

Psittacodiformes

*Myiophobus* *Myiophobus*  
*A. percellatus* (white-necked green)  
*Ammodramus alpestris* (Triton)

*Myiophobus* *Myiophobus* (seed - v. large old)

*Myiophobus* *Myiophobus* seed

*A.* *Myiophobus* seed

*Myiophobus* *Myiophobus* (seed)

*Myiophobus* *Myiophobus* - v. large seed

*A.* *Myiophobus* - seeds

*Myiophobus* *Myiophobus* (near variation - all)

*Myiophobus* *Myiophobus* L. - seeds  
 (seed in shell in Canary, Canary)

*A.* *Myiophobus* - seeds

*A.* *Myiophobus* - seed

*A.* *Myiophobus* - seed

*A.* *Myiophobus* - seed

*A.* *Myiophobus* - seed

*A.* *Myiophobus* - seed

*A.* *Myiophobus* - seed

*Myiophobus* *Myiophobus*

*Myiophobus* *Myiophobus*

*Myiophobus* *Myiophobus*

*Myiophobus* *Myiophobus* (lot of)

*A.* *Myiophobus*

*A.* *Myiophobus*

*Myiophobus* *Myiophobus*

*Myiophobus* *Myiophobus*

# THE HISTORY OF THE CITY OF BOSTON

FROM THE FIRST SETTLEMENT TO THE PRESENT TIME.

By SAMUEL JOHNSON, Esq.  
of the Middle Temple, Barrister at Law.  
Author of the "Dictionary of the English Language,"  
and of several other Works.  
In two Volumes.  
The second Volume, containing the History of the City of Boston, from the first Settlement to the Present Time.  
LONDON: Printed by J. JOHNSON, in Pall-mall, 1791.

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CITY OF BOSTON  
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By J. JOHNSON, in Pall-mall, 1791.

## Rader's plant...

<sup>2</sup>  
Cephaelis <sup>21</sup>altifolia

C. <sup>22</sup>glaberrima

C. <sup>23</sup>obtusifolia

Cephaelis <sup>24</sup>altifolia

Cephaelis <sup>25</sup>altifolia (winged pod)

Cephaelis <sup>26</sup>altifolia

C. <sup>27</sup>altifolia

C. <sup>28</sup>altifolia

Cephaelis <sup>29</sup>altifolia

Cephaelis <sup>30</sup>altifolia

Cephaelis <sup>31</sup>altifolia

Cephaelis <sup>32</sup>altifolia

Cephaelis <sup>33</sup>altifolia

C. <sup>34</sup>altifolia

C. <sup>35</sup>altifolia

C. <sup>36</sup>altifolia

C. <sup>37</sup>altifolia

C. <sup>38</sup>altifolia

Cephaelis <sup>39</sup>altifolia

C. <sup>40</sup>altifolia

Cephaelis <sup>41</sup>altifolia

Cephaelis <sup>42</sup>altifolia

C. <sup>43</sup>altifolia

C. <sup>44</sup>altifolia

C. <sup>45</sup>altifolia

Cephaelis <sup>46</sup>altifolia

C. <sup>47</sup>altifolia

the following table. The first column shows the number of cases in each age group, the second column shows the number of cases in each sex, and the third column shows the number of cases in each race.

Age Group	Male	Female	Total
Under 10	10	10	20
10-19	10	10	20
20-29	10	10	20
30-39	10	10	20
40-49	10	10	20
50-59	10	10	20
60-69	10	10	20
70-79	10	10	20
80-89	10	10	20
90-99	10	10	20
100+	10	10	20

Sex	Male	Female	Total
Male	10	10	20
Female	10	10	20
Total	20	20	40

## Ferns (cont.)

## Diplazium (Fern polars)

- ✓ *D. diacolor*  
 ✓ *D. robusta*  
 W. ✓ *D. longifolia*  
 Va. ✓ *D. macrocarpa*  
 ✓ *D. repens*  
 ✓ *D. elegans*  
 ✓ *D. caudata*  
 ✓ *D. fraxinea*

*Asplenium septentrionale*

*A. reflexum*

*Polystichum brachypteris*

*P.* sp.

*Hypolepis ciliolata*  
*Hypolepis* 2 spp.

*Polypodium scolopendria*

*Polypodium latifolium*

*Polypodium vulgare*

*P.* *polypodioides*

*P.* *glaucescens*

*Asplenium latifolium* *Asplenium*

*A. complanatum* *Asplenium*, *Asplenium*, *Asplenium*, *Asplenium*, *Asplenium*

*A. caudatum*

*Asplenium septentrionale*

*Asplenium complanatum*

*Asplenium septentrionale*

1910-1911

1911-1912

1912-1913

1913-1914

1914-1915

1915-1916

1916-1917

1917-1918

1918-1919

1919-1920

1920-1921

1921-1922

1922-1923

1923-1924

1924-1925

1925-1926

1926-1927

1927-1928

1928-1929

1929-1930

1930-1931

1931-1932

1932-1933

1933-1934

1934-1935

1935-1936

1936-1937

1937-1938

1938-1939

1939-1940

1940-1941



## Robert Hartman

*Senecio anglica*

L. *senecioides*

*Senecio decorticans*

C. *repens*

*Silene aca.* 2 var.  
*Sil. aca.* 2 var.  
*Impatiens aca.*

*Stachys anglica*

*Stachys anglica*

*Stachys aca.*

L. *anglica*

L. *anglica* (Lata)

L. *anglica* (Lata)

L. *anglica*

L. *anglica* (Lata)

L. *anglica* (Lata)

*Stachys anglica* (Lata)

*Stachys anglica* (Lata)

*Stachys anglica* (Lata)

*Stachys anglica*

L. *anglica*

L. *anglica*

L. *anglica*

L. *anglica*

L. *anglica*

L. *anglica*

*Stachys anglica*







*Salicaria gracilis*No. 1. *salicaria* (144)No. 2. *salicaria* (144)No. 3. *salicaria**Salicaria*No. 1. *salicaria*No. 2. *salicaria*No. 3. *salicaria*No. 4. *salicaria*No. 5. *salicaria*No. 6. *salicaria**Salicaria*No. 1. *salicaria*No. 2. *salicaria**Salicaria*No. 1. *salicaria*No. 2. *salicaria**Salicaria*No. 1. *salicaria*No. 2. *salicaria**Salicaria*No. 1. *salicaria**Salicaria**Salicaria*No. 1. *salicaria*No. 2. *salicaria*No. 3. *salicaria*No. 4. *salicaria*No. 5. *salicaria**Salicaria*



*Passerina versicolor*P. *versicolor*P. *intermedia* (the best)*Passerina acutifolia*P. *acutifolia*P. *versicolor*P. *intermedia*P. *acutifolia*P. *versicolor*P. *versicolor**Passerina versicolor*P. *versicolor*P. *versicolor**Passerina versicolor*P. *versicolor*P. *versicolor*P. *versicolor*P. *versicolor**Passerina versicolor**Passerina versicolor* <sup>1891</sup>*Passerina versicolor* (late)  
(name for *versicolor*)*Passerina versicolor*P. *versicolor*P. *versicolor*P. *versicolor*P. *versicolor*P. *versicolor*P. *versicolor*

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*Pterodon sancti-jovis*

*P. polyantha*

*retus* (Doherty)

*Phryganidia cyathocarpa* (Latre)

*P. planicollis*

*Phalaena*

*campanula* (Latre) *trivittata*

*Phalaena maculata*

*P. rubra* (Doherty)

*Phalaena trivittata*

*P. maculifera*

*P. spiralis*

*P. jactans*

*Phalaena jactans*

*Phalaena complanata*

*P. atropurpurea*

*Phalaena fraxinella*

*Phalaena maculipennis*

*Phalaena media*

*P. parva*

*P. atripennis*

*P. variata*

*P. bicolor*

*Phalaena chlorocoma*

*P. chlorocoma*

*P. jactans*

*P. jactans*



*Trifolium* (contd.)

*Trifolium longifolium*

1. *glaberrimum*

2. *hybridum*

3. *repens*

*Trigonotis ovata*

4. *fruticosa*

*Trigonotis ovata*

*Trigonotis ovata*

5. *ovata*

6. *ovata*

7. *latifolia*

8. *ovata*

*Trigonotis ovata*

9. *ovata*

10. *ovata*

11. *ovata*

12. *ovata*

13. *ovata* (late)

14. *ovata*

15. *ovata* (late)

*Trigonotis ovata*



CaenolirionaceaeArenaria africanaA. quadrangulaA. apiculataAntennaria mediaAntennaria mediaAntennaria mediaA. mediaA. purpureaA. retrofractaA. tomentosaA. variegataAntennaria longifoliaArenaria acutifoliaA. granulosaA. longifoliaCaenolirionaceaeC. umbellataC. umbellataC. umbellataC. umbellata (D. & H.)C. umbellataC. umbellataC. umbellataC. umbellataC. umbellataC. umbellataC. umbellataC. umbellataC. umbellata



## Cuscutaceae (Contd.)

## Cuscuta

C. *capitata*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma* (rare plant)C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*C. *epitoma*

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100	100



8. 1. 1. 1. 1. 1.

*Equisetum* (L.)

*Equisetum* (L.)

*E.* (L.)

*E.* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*E.* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*E.* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*E.* (L.)

*Equisetum* (L.)

*Equisetum* (L.)

*E.* (L.)

*Equisetum* (L.)

*E.* (L.)

*E.* (L.)

*Equisetum* (L.)

*E.* (L.)

(?) *Equisetum* (L.)

*Equisetum* (L.)

*E.* (L.)



*Leucophaea* Koenig

*Leucophaea* affinis

*Leucophaea* variabilis

*Leucophaea* variabilis

*Leucophaea* variabilis

*Leucophaea* variabilis

*Leucophaea* variabilis

*Leucophaea* variabilis

*Leucophaea* variabilis

*Leucophaea* variabilis



Report Hastings  
2.15 Wed

6714 4473

4403 4473

D.R. Barnes

FRUITFULS

- ✓ Gen. Laminaria  
L. macrocarpa  
L. macrocarpa  
L. macrocarpa

Laminaria 17614  
" 17615  
" 17616  
" 17617

- ✓ Genus Laminaria Laminaria 17618

- ✓ Genus Laminaria  
L. macrocarpa  
L. macrocarpa  
L. macrocarpa

Laminaria 17619  
" 17620  
" 17621  
" 17622

- ✓ Genus Laminaria

17623 17624 (pink)

- ✓ Genus Laminaria  
L. macrocarpa

Laminaria 17625  
" 17626

Genus Laminaria

- Genus Laminaria 17627  
L. macrocarpa 17628

Laminaria 17629  
" 17630

- 17631 Genus Laminaria  
L. macrocarpa  
L. macrocarpa

Laminaria 17631  
" 17632

Genus Laminaria

- 17633 Genus Laminaria

Laminaria 17633

- 17634 Genus Laminaria

Laminaria 17634

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Laminaria 17635

- 17636 Genus Laminaria

Laminaria 17636

- 17637 Genus Laminaria

Laminaria 17637

- 17638 Genus Laminaria

Laminaria 17638

- 17639 Genus Laminaria

Laminaria 17639

- 17640 Genus Laminaria

Laminaria 17640

- 17641 Genus Laminaria

Laminaria 17641

- 17642 Genus Laminaria

Laminaria 17642

- 17643 Genus Laminaria

Laminaria 17643

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Laminaria 17645

- 17646 Genus Laminaria

Laminaria 17646

(44)































Transferred to the Museum Jan. 7<sup>th</sup> 1894

1. The spindle box near Lake Tanganyika, near which Livingston's <sup>13</sup>~~12~~ heart was buried from which his native followers carved an inscription.  
Section of Livingston's box containing the inscription.
2. Sticking, Easternizing party in the highlands. Dr. Knott Dr. Greenille, Sir R. J. Hooker.
3. Autograph letter of Darwin 1840.
4. Sketches by Dr. Greenille of one of Sir R. J. Hooker's old <sup>14</sup>~~13~~ <sup>15</sup>~~14~~ <sup>16</sup>~~15~~ <sup>17</sup>~~16~~ <sup>18</sup>~~17~~ <sup>19</sup>~~18~~ <sup>20</sup>~~19~~ <sup>21</sup>~~20~~ <sup>22</sup>~~21~~ <sup>23</sup>~~22~~ <sup>24</sup>~~23~~ <sup>25</sup>~~24~~ <sup>26</sup>~~25~~ <sup>27</sup>~~26~~ <sup>28</sup>~~27~~ <sup>29</sup>~~28~~ <sup>30</sup>~~29~~ <sup>31</sup>~~30~~ <sup>32</sup>~~31~~ <sup>33</sup>~~32~~ <sup>34</sup>~~33~~ <sup>35</sup>~~34~~ <sup>36</sup>~~35~~ <sup>37</sup>~~36~~ <sup>38</sup>~~37~~ <sup>39</sup>~~38~~ <sup>40</sup>~~39~~ <sup>41</sup>~~40~~ <sup>42</sup>~~41~~ <sup>43</sup>~~42~~ <sup>44</sup>~~43~~ <sup>45</sup>~~44~~ <sup>46</sup>~~45~~ <sup>47</sup>~~46~~ <sup>48</sup>~~47~~ <sup>49</sup>~~48~~ <sup>50</sup>~~49~~ <sup>51</sup>~~50~~ <sup>52</sup>~~51~~ <sup>53</sup>~~52~~ <sup>54</sup>~~53~~ <sup>55</sup>~~54~~ <sup>56</sup>~~55~~ <sup>57</sup>~~56~~ <sup>58</sup>~~57~~ <sup>59</sup>~~58~~ <sup>60</sup>~~59~~ <sup>61</sup>~~60~~ <sup>62</sup>~~61~~ <sup>63</sup>~~62~~ <sup>64</sup>~~63~~ <sup>65</sup>~~64~~ <sup>66</sup>~~65~~ <sup>67</sup>~~66~~ <sup>68</sup>~~67~~ <sup>69</sup>~~68~~ <sup>70</sup>~~69~~ <sup>71</sup>~~70~~ <sup>72</sup>~~71~~ <sup>73</sup>~~72~~ <sup>74</sup>~~73~~ <sup>75</sup>~~74~~ <sup>76</sup>~~75~~ <sup>77</sup>~~76~~ <sup>78</sup>~~77~~ <sup>79</sup>~~78~~ <sup>80</sup>~~79~~ <sup>81</sup>~~80~~ <sup>82</sup>~~81~~ <sup>83</sup>~~82~~ <sup>84</sup>~~83~~ <sup>85</sup>~~84~~ <sup>86</sup>~~85~~ <sup>87</sup>~~86~~ <sup>88</sup>~~87~~ <sup>89</sup>~~88~~ <sup>90</sup>~~89~~ <sup>91</sup>~~90~~ <sup>92</sup>~~91~~ <sup>93</sup>~~92~~ <sup>94</sup>~~93~~ <sup>95</sup>~~94~~ <sup>96</sup>~~95~~ <sup>97</sup>~~96~~ <sup>98</sup>~~97~~ <sup>99</sup>~~98~~ <sup>100</sup>~~99~~ <sup>101</sup>~~100~~ <sup>102</sup>~~101~~ <sup>103</sup>~~102~~ <sup>104</sup>~~103~~ <sup>105</sup>~~104~~ <sup>106</sup>~~105~~ <sup>107</sup>~~106~~ <sup>108</sup>~~107~~ <sup>109</sup>~~108~~ <sup>110</sup>~~109~~ <sup>111</sup>~~110~~ <sup>112</sup>~~111~~ <sup>113</sup>~~112~~ <sup>114</sup>~~113~~ <sup>115</sup>~~114~~ <sup>116</sup>~~115~~ <sup>117</sup>~~116~~ <sup>118</sup>~~117~~ <sup>119</sup>~~118~~ <sup>120</sup>~~119~~ <sup>121</sup>~~120~~ <sup>122</sup>~~121~~ <sup>123</sup>~~122~~ <sup>124</sup>~~123~~ <sup>125</sup>~~124~~ <sup>126</sup>~~125~~ <sup>127</sup>~~126~~ <sup>128</sup>~~127~~ <sup>129</sup>~~128~~ <sup>130</sup>~~129~~ <sup>131</sup>~~130~~ <sup>132</sup>~~131~~ <sup>133</sup>~~132~~ <sup>134</sup>~~133~~ <sup>135</sup>~~134~~ <sup>136</sup>~~135~~ <sup>137</sup>~~136~~ <sup>138</sup>~~137~~ <sup>139</sup>~~138~~ <sup>140</sup>~~139~~ <sup>141</sup>~~140~~ <sup>142</sup>~~141~~ <sup>143</sup>~~142~~ <sup>144</sup>~~143~~ <sup>145</sup>~~144~~ <sup>146</sup>~~145~~ <sup>147</sup>~~146~~ <sup>148</sup>~~147~~ <sup>149</sup>~~148~~ <sup>150</sup>~~149~~ <sup>151</sup>~~150~~ <sup>152</sup>~~151~~ <sup>153</sup>~~152~~ <sup>154</sup>~~153~~ <sup>155</sup>~~154~~ <sup>156</sup>~~155~~ <sup>157</sup>~~156~~ <sup>158</sup>~~157~~ <sup>159</sup>~~158~~ <sup>160</sup>~~159~~ <sup>161</sup>~~160~~ <sup>162</sup>~~161~~ <sup>163</sup>~~162~~ <sup>164</sup>~~163~~ <sup>165</sup>~~164~~ <sup>166</sup>~~165~~ <sup>167</sup>~~166~~ <sup>168</sup>~~167~~ <sup>169</sup>~~168~~ <sup>170</sup>~~169~~ <sup>171</sup>~~170~~ <sup>172</sup>~~171~~ <sup>173</sup>~~172~~ <sup>174</sup>~~173~~ <sup>175</sup>~~174~~ <sup>176</sup>~~175~~ <sup>177</sup>~~176~~ <sup>178</sup>~~177~~ <sup>179</sup>~~178~~ <sup>180</sup>~~179~~ <sup>181</sup>~~180~~ <sup>182</sup>~~181~~ <sup>183</sup>~~182~~ <sup>184</sup>~~183~~ <sup>185</sup>~~184~~ <sup>186</sup>~~185~~ <sup>187</sup>~~186~~ <sup>188</sup>~~187~~ <sup>189</sup>~~188~~ <sup>190</sup>~~189~~ <sup>191</sup>~~190~~ <sup>192</sup>~~191~~ <sup>193</sup>~~192~~ <sup>194</sup>~~193~~ <sup>195</sup>~~194~~ <sup>196</sup>~~195~~ <sup>197</sup>~~196~~ <sup>198</sup>~~197~~ <sup>199</sup>~~198~~ <sup>200</sup>~~199~~ 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<sup>246</sup>~~245~~ <sup>247</sup>~~246~~ <sup>248</sup>~~247~~ <sup>249</sup>~~248~~ <sup>250</sup>~~249~~ <sup>251</sup>~~250~~ <sup>252</sup>~~251~~ <sup>253</sup>~~252~~ <sup>254</sup>~~253~~ <sup>255</sup>~~254~~ <sup>256</sup>~~255~~ <sup>257</sup>~~256~~ <sup>258</sup>~~257~~ <sup>259</sup>~~258~~ <sup>260</sup>~~259~~ <sup>261</sup>~~260~~ <sup>262</sup>~~261~~ <sup>263</sup>~~262~~ <sup>264</sup>~~263~~ <sup>265</sup>~~264~~ <sup>266</sup>~~265~~ <sup>267</sup>~~266~~ <sup>268</sup>~~267~~ <sup>269</sup>~~268~~ <sup>270</sup>~~269~~ <sup>271</sup>~~270~~ <sup>272</sup>~~271~~ <sup>273</sup>~~272~~ <sup>274</sup>~~273~~ <sup>275</sup>~~274~~ <sup>276</sup>~~275~~ <sup>277</sup>~~276~~ <sup>278</sup>~~277~~ <sup>279</sup>~~278~~ <sup>280</sup>~~279~~ <sup>281</sup>~~280~~ <sup>282</sup>~~281~~ <sup>283</sup>~~282~~ <sup>284</sup>~~283~~ <sup>285</sup>~~284~~ <sup>286</sup>~~285~~ <sup>287</sup>~~286~~ <sup>288</sup>~~287~~ <sup>289</sup>~~288~~ <sup>290</sup>~~289~~ 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16. Copy of microscope used by Louis Claude Marie Blanes  
in the "Analyse du fruit" made for Robt. Brown
17. Microscope which belonged to Robt. Brown & was  
employed by him in his various Bot. researches
18. Dawson Turner's microscope
19. Autograph letter of Raspail
20. Facsimile Autograph to Fr. Manuel Blanco
21. The West End & North side of the Tomb of the  
Scadecants in the Church yard of St. Mary  
Lambeth as + colored 4.2. 1863
22. The East and South end of the Tomb of the  
Scadecants
23. Portrait of Linnaeus (after an original sketched by  
Boulton)
24. Prof. Sargent to Robinson of Mr. Engelmann  
members of the Forest Exp. to N. America.







